HSS1024 (8) Justice and the passions HSS1039 (8) Energy security risk and asset pricing HSS1121 (8) Energy security risk and asset pricing HSS1121 (8) Female Labour Force Participation HSS1159 (8) An empirical analysis of female labour force participation Sustainable Households and Sustainable Futures - A Cross-Cultural Analysis of HSS1173 (8) Western India and Victoria Australia Sustainable Hutures: Bridging the Gender Gap in Energy Transition - A Cross-Cultural Analysis of Western India and Australia HSS1174 (8) The role of Artificial Intelligence in Economic Decision making HSS1180 (8) Caste, Technology and Social Reproduction of Labour: A View from the Margins Ethnic/Caste Boundary Breaking: Identity, Status, and Education in Inter-caste HSS1181 (8) Marriages Sustainable design solutions for Agriculture practices in India Preventing Sexual Harassment in India Public Transport Spaces through Gender- LD00987 (8) Sensitive Co-Design with Women and Girls LD00485 (8) Bicycle logistics and mobility in India and Australia LD010402 (8) Design Thinking for Self-Help Groups LD01059 (8) Accessibility solutions for healthcare emergencies for rural areas LD01060 (8) Emergency response mobility system for fire fighting in high density city situations LD01060 (8) Design Thinking for Self-Help Groups LD01060 (8) Design Thinking for Self-Help Groups LD01060 (8) Design Thinking for Self-Help Groups LD01060 (9) Design Thinking for Self-Help Groups	PROJECT ID	PROJECT TITLE
HSS1121 (8) Energy security risk and asset pricing HSS1158 (8) Female Labour Force Participation HSS1159 (8) An empirical analysis of female labour force participation Sustainable Households and Sustainable Futures - A Cross-Cultural Analysis of Western India and Victoria Australia Sustainable Futures: Bridging the Gender Gap in Energy Transition - A Cross-Cultural HSS1174 (8) Analysis of Western India and Victoria Australia Sustainable Futures: Bridging the Gender Gap in Energy Transition - A Cross-Cultural HSS1178 (8) The role of Artificial Intelligence in Economic Decision making HSS1178 (8) The role of Artificial Intelligence in Economic Decision making HSS1178 (8) Caste, Technology and Social Reproduction of Labour: A View from the Margins Ethnic/Caste Boundary Breaking: Identity, Status, and Education in Inter-caste HSS1181 (8) Marriages ID00687 (8) Sustainable design solutions for Agriculture practices in India Preventing Sexual Harassment in Indian Public Transport Spaces through Gender- Sensitive Co-Design with Women and Girs ID00945 (8) Bicycle logistics and mobility in India and Australia ID01042 (8) Design Thinking for Self-Help Groups ID01059 (8) Accessibility solutions for healthcare emergencies for rural areas ID01060 (8) Emergency response mobility system for fire fighting in high density city situations ID01106 (8) Designing aids for supporting people with ALS/MND IMURA0794 (4) Tuning the dimensions of 2D materials with nanoscale machining IMURA0807 (1) Effect of texture on formability of hexagonal metals (2n and Mg) IMURA0808 (1) 2D iron for energy storage IMURA0808 (1) 2D iron for energy storage IMURA0901 (6) Simulating polymer dynamics in a crowded nucleus IMURA0931 (3) Fatigue Characteristics offriction Stir Processed Magnesium Alloy IMURA0934 (4) Distributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor IMURA0931 (1) Substructure and Residual Stresses in Aluminum Alloys IMURA0931 (3) Development of drug eluting intelligent	HSS1024 (8)	Justice and the passions
HSS1158 (8) Female Labour Force Participation HSS1159 (8) An empirical analysis of female labour force participation Sustainable Households and Sustainable Futures - A Cross-Cultural Analysis of Western India and Victoria Australia Sustainable Futures: Bridging the Gender Gap in Energy Transition - A Cross-Cultural HSS1174 (8) Analysis of Western India and Australia HSS1178 (8) The role of Artificial Intelligence in Economic Decision making HSS1180 (8) Caste, Technology and Social Reproduction of Labour: A View from the Margins Ethnic/Caste Boundary Breaking: Identity, Status, and Education in Inter-caste HSS1181 (8) Marriages ID00687 (8) Sustainable design solutions for Agriculture practices in India Preventing Sexual Harassment in Indian Public Transport Spaces through Gender- ID00897 (8) Sensitive Co-Design with Women and Girls ID00454 (8) Bicycle logistics and mobility in India and Australia ID01042 (8) Design Thinking for Self-Help Groups ID01059 (8) Accessibility solutions for healthcare emergencies for rural areas ID01060 (8) Emergency response mobility system for fire fighting in high density city situations ID01106 (8) Designing aids for supporting people with ALS/MND IMURA0776 (4) Tuning the dimensions of 2D materials with nanoscale machining IMURA08071 (1) Effect of texture on formability of hexagonal metals (2n and Mg) IMURA0808 (1) 2D iron for energy storage IMURA0808 (1) 2D iron for energy storage IMURA0935 (3) Fatigue Characteristics off-riction Stir Processed Magnesium Alloy IMURA0936 (3) Simulating polymer dynamics in a crowded nucleus IMURA0937 (3) Development of drug eluting intelligent coating on medical stents IMURA0939 (1) Substructure and Residual Stresses in Aluminum Alloys IMURA0930 (1) Simulating of Mechanics of Silding in Biological Soft Tissues IMURA0931 (3) Spin orbit torques using 2D materials and heterostructures IMURA1051 (3) Spin orbit torques using 2D materials and heterostructures IMURA1051 (5) Storage site characterization and development in CO2 enhanced oil recovery IMURA105		Energy security risk and asset pricing
HSS1158 (8) Female Labour Force Participation HSS1159 (8) An empirical analysis of female labour force participation Sustainabbe Households and Sustainable Futures - A Cross-Cultural Analysis of Western India and Victoria Australia Sustainable Futures: Bridging the Gender Gap in Energy Transition - A Cross-Cultural HSS1174 (8) Analysis of Western India and Australia HSS1178 (8) The role of Artificial Intelligence in Economic Decision making HSS1180 (8) Caste, Technology and Social Reproduction of Labour: A View from the Margins Ethnic/Caste Boundary Breaking: Identity, Status, and Education in Inter-caste Marriages ID00687 (8) Sustainable design solutions for Agriculture practices in India Preventing Sexual Harassment in Indian Public Transport Spaces through Gender- ID00897 (8) Sensitive Co-Design with Women and Girls ID00945 (8) Bicycle logistics and mobility in India and Australia ID01042 (8) Design Thinking for Self-Help Groups ID01095 (8) Accessibility solutions for healthcare emergencies for rural areas ID01060 (8) Emergency response mobility system for fire fighting in high density city situations ID01106 (8) Designing aids for supporting people with ALS/MND IMURA0776 (4) Tuning the dimensions of 2D materials with nanoscale machining IMURA0807 (1) Effect of texture on formability of hexagonal metals (2n and Mg) IMURA0808 (1) 2D iron for energy storage IMURA0808 (1) 2D iron for energy storage IMURA0935 (3) Fatigue Characteristics offriction Stir Processed Magnesium Alloy IMURA0948 (4) Distributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor IMURA0979 (1) Substructure and Residual Stresses in Aluminum Alloys IMURA0991 (1) Substructure and Residual Stresses in Aluminum Alloys IMURA0991 (1) Substructure and Residual Stresses in Aluminum Alloys IMURA091 (2) Spin orbit torques using 2D materials and herrostructures IMURA091 (3) Spin orbit torques using 2D materials in Herrostructure IMURA1051 (3) Spin orbit torques using 2D materials in Herro	HSS1121 (8)	Energy security risk and asset pricing
HSS1159 (8) An empirical analysis of female labour force participation Sustainable Households and Sustainable Futures - A Cross-Cultural Analysis of Western India and Victoria Australia Sustainable Futures: Bridging the Gender Gap in Energy Transition - A Cross-Cultural Analysis of Western India and Victoria Australia HSS1174 (8) Analysis of Western India and Australia HFSS1178 (8) The role of Artificial Intelligence in Economic Decision making Caste, Technology and Social Reproduction of Labour: A View from the Margins Ethnic/Caste Boundary Breaking: Identity, Status, and Education in Inter-caste Marriages D00687 (8) Sustainable design solutions for Agriculture practices in India Preventing Sexual Harassment in Indian Public Transport Spaces through Gender- Sensitive Co-Design with Women and Girls Bicycle logistics and mobility in India and Australia D01042 (8) Design Thinking for Self-Help Groups D01059 (8) Accessibility solutions for healthcare emergencies for rural areas ID01060 (8) Emergency response mobility system for fire fighting in high density city situations D01106 (8) Designing aids for supporting people with ALS/MND IMURA0779 (4) Tuning the dimensions of 2D materials with nanoscale machining IMURA0808 (1) D10 India (1) IMURA0808 (1) D10 Iron for energy storage IMURA0808 (1) IMURA0901 (6) Simulating polymer dynamics in a crowded nucleus IMURA0903 (3) Isributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor IMURA0970 (1) Indexported (1) IMURA0970 (3) Development of drug eluting intelligent coating on medical stents IMURA0971 (3) IMURA0971 (3) Development of drug eluting intelligent coating on medical stents IMURA0973 (3) Development of mugeling intelligent coating on medical large Analysis IMURA0971 (3) IMURA0974 (3) Development of drug eluting intelligent coating on medical large Analysis IMURA0976 (5) IMURA1005 (6) IMURA1005 (7) IMURA1005 (7) IMURA1005 (8) IMURA1005 (8) IMURA1005 (9) IMURA1005 (1) IMURA1005 (1) IMURA1005 (1) IMU		
Sustainable Households and Sustainable Futures - A Cross-Cultural Analysis of Western India and Victoria Australia Sustainable Futures: Bridging the Gender Gap in Energy Transition - A Cross-Cultural Analysis of Western India and Australia HSS1178 (8) The role of Artificial Intelligence in Economic Decision making HSS1180 (8) Caste, Technology and Social Reproduction of Labour: A View from the Margins Ethnic/Caste Boundary Breaking: Identity, Status, and Education in Inter-caste HSS1181 (8) Marriages ID00687 (8) Sustainable design solutions for Agriculture practices in India Preventing Sexual Harassment in Indian Public Transport Spaces through Gender-Sensitive Co-Design with Women and Girls ID00945 (8) Bicycle logistics and mobility in India and Australia DE01042 (8) Design Thinking for Self-Help Groups ID01059 (8) Accessibility solutions for healthcare emergencies for rural areas Accessibility solutions for healthcare emergencies for rural areas ID0106 (8) Designing aids for supporting people with ALS/MND IMURA0794 (4) Tuning the dimensions of 2D materials with nanoscale machining IMURA0807 (1) Effect of texture on formability of hexagonal metals (Zn and Mg) IMURA0808 (1) 2D iron for energy storage IMURA0930 (6) Simulating polymer dynamics in a crowded nucleus IMURA0930 (6) Simulating polymer dynamics in a crowded nucleus IMURA0930 (1) Development of drug eluting intelligent coating on medical stents IMURA0990 (1) Heterointerfaces IMURA0990 (1) Repence of the desidual Stresses in Aluminum Alloys IMURA0991 (3) Development of drug eluting intelligent coating on medical stents IMURA0991 (3) Substructure and Residual Stresses in Aluminum Alloys IMURA1005 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal part		·
Sustainable Futures: Bridging the Gender Gap in Energy Transition - A Cross-Cultural RSS1174 (8) Analysis of Western India and Australia HSS1178 (8) The role of Artificial Intelligence in Economic Decision making HSS1180 (8) Caste, Technology and Social Reproduction of Labour: A View from the Margins Ethnic/Caste Boundary Breaking: Identity, Status, and Education in Inter-caste Marriages DD00687 (8) Sustainable design solutions for Agriculture practices in India Preventing Sexual Harassment in Indian Public Transport Spaces through Gender-D00897 (8) Sensitive Co-Design with Women and Girls D00945 (8) Bicycle logistics and mobility in India and Australia D01042 (8) Design Thinking for Self-Help Groups Accessibility solutions for healthcare emergencies for rural areas D01060 (8) Emergency response mobility system for fire fighting in high density city situations Designing aids for supporting people with ALS/MND MINURA0779 (4) Tuning the dimensions of 2D materials with nanoscale machining IMURA0807 (1) Effect of texture on formability of hexagonal metals (Zn and Mg) IMURA0808 (1) 2D iron for energy storage IMURA0808 (1) 2D iron for energy storage IMURA0933 (2) Ultrafast dynamics in assemblies of nanomaterials IMURA0931 (6) Simulating polymer dynamics in a crowded nucleus IMURA0970 (1) heterointerfaces IMURA0974 (3) Development of drug eluting intelligent coating on medical stents IMURA0974 (3) Development of drug eluting intelligent coating on medical stents IMURA0970 (1) heterointerfaces IMURA0974 (3) Spin orbit torques using 2D materials and heterostructures IMURA1010 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA1031 (3) Spin orbit torques using 2D materials and heterostructures IMURA1031 (3) Spin orbit torques using 2D materials and heterostructures Investigating hierarchical microstructure processing and the effect on mechanical ImuRA1052 (3) Susmblies and nanocomposites Investigating hierarchical microstructure detailic materials IMURA1035 (3) Simulation of stordey visc	(-)	
Sustainable Futures: Bridging the Gender Gap in Energy Transition - A Cross-Cultural HSS1178 (8) The role of Artificial Intelligence in Economic Decision making The role of Artificial Intelligence in Economic Decision making Caste, Technology and Social Reproduction of Labour: A View from the Margins Ethnic/Caste Boundary Breaking: Identity, Status, and Education in Inter-caste Marriages D000887 (8) Sustainable design solutions for Agriculture practices in India Preventing Sexual Harassment in Indian Public Transport Spaces through Gender-Sensitive Co-Design with Women and Girls D000897 (8) Bicycle logistics and mobility in India and Australia D01045 (8) Design Thinking for Self-Help Groups D01059 (8) Accessibility solutions for healthcare emergencies for rural areas D01060 (8) Emergency response mobility system for fire fighting in high density city situations Designing aids for supporting people with ALS/MND MURA0764 (8) Optimisation of Closed-Loop Supply Chains under Uncertainty MURA079 (1) Effect of texture on formability of hexagonal metals (Zn and Mg) IMURA0808 (1) 20 iron for energy storage MURA0801 (2) Ultrafast dynamics in assemblies of nanomaterials MURA0901 (6) Simulating polymer dynamics in a crowded nucleus MURA0903 (6) Fatigue Characteristics offriction 5tir Processed Magnesium Alloy MURA0934 (4) Distributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor MURA0970 (1) MURA0901 (1) MURA0901 (3) Substructure and Residual Stresses in Aluminum Alloys MURA0901 (3) MURA1005 (1) MOHA105 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Robert of the properties of such additively manufactured metallic materials IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Robert of Mohalog (6) Foods in a changing climate: attribution of hazard, vulnerability and impact IMURA1052 (5) Geomechanical risk assessment and management in CO2 en	HSS1173 (8)	•
HSS1174 (8) Analysis of Western India and Australia HSS1180 (8) The role of Artificial Intelligence in Economic Decision making HSS1180 (8) Caste, Technology and Social Reproduction of Labour: A View from the Margins Ethnic/Caste Boundary Breaking: Identity, Status, and Education in Inter-caste HSS1181 (8) Marriages ID00687 (8) Sustainable design solutions for Agriculture practices in India Preventing Sexual Harassment in Indian Public Transport Spaces through Gender- ID00897 (8) Sensitive Co-Design with Women and Girls ID00945 (8) Bicycle logistics and mobility in India and Australia ID01042 (8) Design Thinking for Self-Help Groups ID01059 (8) Accessibility solutions for healthcare emergencies for rural areas ID01060 (8) Emergency response mobility system for fire fighting in high density city situations ID01106 (8) Designing aids for supporting people with ALS/MND IMURA0764 (8) Optimisation of Closed-Loop Supply Chains under Uncertainty IMURA0779 (4) Tuning the dimensions of 2D materials with nanoscale machining IMURA0808 (1) 2D iron for energy storage IMURA0808 (1) 2D iron for energy storage IMURA0808 (1) 2D iron for energy storage IMURA0930 (6) Simulating polymer dynamics in a crowded nucleus IMURA0930 (3) Fatigue Characteristics offriction Stir Processed Magnesium Alloy IMURA0990 (1) Experimental and modeling studies of 2D/2D layered semiconductor IMURA0970 (1) Hoeterointerfaces IMURA0990 (1) Substructure and Residual Stresses in Aluminum Alloys IMURA0910 (3) Development of drug eluting intelligent coating on medical stents IMURA1031 (3) Spin orbit torques using 2D materials and heterostructures IMURA1031 (3) Spin orbit torques using 2D materials and heterostructures IMURA1031 (3) Spin orbit torques using 2D materials and heterostructures IMURA1031 (3) Spin orbit torques using 2D materials and heterostructures IMURA1031 (3) Spin orbit torques using 2D materials and heterostructures IMURA1052 (1) assemblies and nanocomposites Investigating hierarchical microstructure processing and the effect on mechanical		Sustainable Futures: Bridging the Gender Gap in Energy Transition - A Cross-Cultural
HSS1178 (8) HSS1180 (8) Caste, Technology and Social Reproduction of Labour: A View from the Margins Ethnic/Caste Boundary Breaking: Identity, Status, and Education in Inter-caste Marriages ID00687 (8) Sustainable design solutions for Agriculture practices in India Preventing Sexual Harassment in Indian Public Transport Spaces through Gender-ID00897 (8) Sensitive Co-Design with Women and Girls ID00945 (8) Bicycle logistics and mobility in India and Australia ID01042 (8) ID01059 (8) Accessibility solutions for healthcare emergencies for rural areas ID01060 (8) Emergency response mobility system for fire fighting in high density city situations ID01106 (8) Designing aids for supporting people with ALS/MND IMURA0764 (8) IMURA0764 (9) IMURA0764 (1) IMURA0807 (1) Effect of texture on formability of hexagonal metals (Zn and Mg) IMURA0808 (1) IMURA0808 (1) IMURA0808 (2) Ultrafast dynamics in assemblies of nanomaterials IMURA0901 (6) ISIMURA0901 (6) ISIMURA0901 (6) ISIMURA0901 (6) ISIMURA0901 (1) ISIMURA0901 (3) ISIMURA0901 (3) ISIMURA0901 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA1001 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA1001 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA1001 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA1001 (5) ISIMURA1006 (6) ISIMURA1006 (6) ISIMURA1061 (5) ISIMURA1061 (5) ISIMURA1061 (6) ISIMURA1061 (6) ISIMURA1061 (7) ISIMURA1061 (7) ISIMURA1061 (8) ISIMURA1061 (9) ISIMURA1061 (9) ISIMURA1061 (1) ISIMURA1061 (6) ISIMURA1	HSS1174 (8)	
Ethnic/Caste Boundary Breaking: Identity, Status, and Education in Inter-caste HSS1181 (8) Marriages ID00687 (8) Sustainable design solutions for Agriculture practices in India Preventing Sexual Harassment in Indian Public Transport Spaces through Gender-Sensitive Co-Design with Women and Girls ID00945 (8) Bicycle logistics and mobility in India and Australia ID01042 (8) Design Thinking for Self-Help Groups Accessibility solutions for healthcare emergencies for rural areas ID01060 (8) Emergency response mobility system for fire fighting in high density city situations ID01106 (8) Designing aids for supporting people with ALS/MND IMURA0764 (8) Optimisation of Closed-Loop Supply Chains under Uncertainty IMURA0807 (1) IMURA0807 (1) IMURA0808 (1) ZD iron for energy storage IMURA0832 (2) Ultrafast dynamics in assemblies of nanomaterials IMURA0935 (3) Fatigue Characteristics offriction Stir Processed Magnesium Alloy IMURA0948 (4) Distributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor IMURA097 (1) IMURA097 (1) IMURA0991 (1) IMURA0991 (2) Meterionterfaces IMURA0991 (3) Medelling of Mechanics of Sliding in Biological Soft Tissues IMURA1006 (1) Modelling of Mechanics of Sliding in Biological Soft Tissues IMURA1010 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle IMURA1054 (1) IMURA1054 (1) IMURA1054 (5) Floods in a changing climate: attribution of hazard, vulnerability and impact IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier	. ,	·
Ethnic/Caste Boundary Breaking: Identity, Status, and Education in Inter-caste Marriages ID00687 (8) Sustainable design solutions for Agriculture practices in India Preventing Sexual Harassment in Indian Public Transport Spaces through Gender-ID00897 (8) Sensitive Co-Design with Women and Girls ID00945 (8) Bicycle logistics and mobility in India and Australia ID01042 (8) Design Thinking for Self-Help Groups ID01059 (8) Accessibility solutions for healthcare emergencies for rural areas ID0106 (8) Emergency response mobility system for fire fighting in high density city situations ID01106 (8) Designing aids for supporting people with ALS/MND IMURA0764 (8) Optimisation of Closed-Loop Supply Chains under Uncertainty IMURA0779 (4) Tuning the dimensions of 2D materials with nanoscale machining IMURA0808 (1) Effect of texture on formability of hexagonal metals (2n and Mg) IMURA0808 (1) Zu iron for energy storage IMURA0931 (2) Ultrafast dynamics in assemblies of nanomaterials IMURA0932 (2) Ultrafast dynamics in assemblies of nanomaterials IMURA0934 (4) Distributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor IMURA097 (1) heterointerfaces IMURA097 (1) Modelling of Mechanics of Sliding in Biological Soft Tissues IMURA1006 (1) Modelling of Mechanics of Sliding in Biological Soft Tissues IMURA1001 (1) Spin orbit torques using 2D materials and heterostructures IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle IMURA1054 (1) properties of such additively manufactured metallic materials IMURA1054 (5) Storage site characterization and development in CO2 enhanced oil recovery IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier		
HSS1181 (8) Marriages ID00687 (8) Sustainable design solutions for Agriculture practices in India Preventing Sexual Harassment in Indian Public Transport Spaces through Gender- ID00897 (8) Sensitive Co-Design with Women and Girls ID00945 (8) Bicycle logistics and mobility in India and Australia ID01042 (8) Design Thinking for Self-Help Groups ID01059 (8) Accessibility solutions for healthcare emergencies for rural areas ID01060 (8) Emergency response mobility system for fire fighting in high density city situations ID01106 (8) Designing aids for supporting people with ALS/MND IMURA0764 (8) Optimisation of Closed-Loop Supply Chains under Uncertainty IMURA0779 (4) Tuning the dimensions of 2D materials with nanoscale machining IMURA0807 (1) Effect of texture on formability of hexagonal metals (2n and Mg) IMURA0808 (1) 2D iron for energy storage IMURA0808 (1) 2D iron for energy storage IMURA0803 (2) Ultrafast dynamics in assemblies of nanomaterials IMURA0935 (3) Fatigue Characteristics ofFriction Stir Processed Magnesium Alloy IMURA0938 (4) Distributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor IMURA0974 (3) Development of drug eluting intelligent coating on medical stents IMURA0991 (1) Substructure and Residual Stresses in Aluminum Alloys IMURA10091 (1) Substructure and Residual Stresses in Aluminum Alloys IMURA1010 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA103 (1) Spin orbit torques using 2D materials and heterostructures IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle IMURA1054 (1) properties of such additively manufactured metallic materials IMURA1054 (5) Storage site characterization and development in CO2 enhanced oil recovery IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1076 (6) Rheological design of biopolymeric food	(0)	
Sustainable design solutions for Agriculture practices in India Preventing Sexual Harassment in Indian Public Transport Spaces through Gender-ID00897 (8) Sensitive Co-Design with Women and Girls	HSS1181 (8)	
Preventing Sexual Harassment in Indian Public Transport Spaces through Gender- ID00897 (8) Sensitive Co-Design with Women and Girls ID00945 (8) Bicycle logistics and mobility in India and Australia ID01042 (8) Design Thinking for Self-Help Groups ID01059 (8) Accessibility solutions for healthcare emergencies for rural areas ID01060 (8) Emergency response mobility system for fire fighting in high density city situations ID01106 (8) Designing aids for supporting people with ALS/MND IMURA0764 (8) Optimisation of Closed-Loop Supply Chains under Uncertainty IMURA0779 (4) Tuning the dimensions of 2D materials with nanoscale machining IMURA0807 (1) Effect of texture on formability of hexagonal metals (Zn and Mg) IMURA0808 (1) 2D iron for energy storage IMURA0832 (2) Ultrafast dynamics in assemblies of nanomaterials IMURA0901 (6) Simulating polymer dynamics in a crowded nucleus IMURA0935 (3) Fatigue Characteristics ofFriction Stir Processed Magnesium Alloy IMURA0948 (4) Distributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor IMURA0970 (1) heterointerfaces IMURA0974 (3) Development of drug eluting intelligent coating on medical stents IMURA0991 (1) Substructure and Residual Stresses in Aluminum Alloys IMURA1006 (1) Modelling of Mechanics of Sliding in Biological Soft Tissues IMURA1010 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA1013 (1) Spin orbit torques using 2D materials and heterostructures IMURA1013 (1) Spin orbit torques using 2D materials and heterostructures IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle assemblies and nanocomposites Investigating hierarchical microstructure processing and the effect on mechanical IMURA1054 (1) properties of such additively manufactured metallic materials IMURA1055 (5) Geomechanical risk assessment and management in CO2 enhanced oil recovery		
ID00897 (8) Sensitive Co-Design with Women and Girls ID00945 (8) Bicycle logistics and mobility in India and Australia ID01042 (8) Design Thinking for Self-Help Groups ID01059 (8) Accessibility solutions for healthcare emergencies for rural areas ID01060 (8) Emergency response mobility system for fire fighting in high density city situations ID0106 (8) Designing aids for supporting people with ALS/MND IMURA0776 (8) Optimisation of Closed-Loop Supply Chains under Uncertainty IMURA0779 (4) Tuning the dimensions of 2D materials with nanoscale machining IMURA0808 (1) 2D iron for energy storage IMURA0808 (1) 2D iron for energy storage IMURA0930 (2) Ultrafast dynamics in assemblies of nanomaterials IMURA0931 (3) Simulating polymer dynamics in a crowded nucleus IMURA0934 (4) Distributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor IMURA0974 (3) Distributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor IMURA0974 (3) Distributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor IMURA0991 (1) Modelling of Mechanics of Sliding in Biological Soft Tissues IMURA1001 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA1013 (1) Spin orbit torques using 2D materials and heterostructures IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle IMURA1054 (1) properties of such additively manufactured metallic materials IMURA1054 (5) Geomechanical risk assessment and management in CO2 enhanced oil recovery IMURA1075 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monito	(0)	
ID00945 (8) Bicycle logistics and mobility in India and Australia	ID00897 (8)	• • • • • • • • • • • • • • • • • • • •
ID01042 (8)		
ID01059 (8) Accessibility solutions for healthcare emergencies for rural areas		
ID01060 (8) Emergency response mobility system for fire fighting in high density city situations ID01106 (8) Designing aids for supporting people with ALS/MND IMURA07764 (8) Optimisation of Closed-Loop Supply Chains under Uncertainty IMURA0779 (4) Tuning the dimensions of 2D materials with nanoscale machining IMURA0807 (1) Effect of texture on formability of hexagonal metals (Zn and Mg) IMURA0808 (1) 2D iron for energy storage IMURA0808 (1) 2D iron for energy storage IMURA0935 (3) Fatigue Characteristics offriction Stir Processed Magnesium Alloy Imura0935 (3) Fatigue Characteristics offriction Stir Processed Magnesium Alloy Distributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor IMURA0970 (1) heterointerfaces IMURA0974 (3) Development of drug eluting intelligent coating on medical stents IMURA0991 (1) Substructure and Residual Stresses in Aluminum Alloys IMURA1006 (1) Modelling of Mechanics of Sliding in Biological Soft Tissues IMURA1010 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA1013 (1) Spin orbit torques using 2D materials and heterostructures IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle IMURA1052 (1) assemblies and nanocomposites Investigating hierarchical microstructure processing and the effect on mechanical IMURA1054 (1) properties of such additively manufactured metallic materials IMURA1054 (5) Storage site characterization and development in CO2 enhanced oil recovery IMURA1075 (3) Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods IMURA1075 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports		
ID01106 (8) Designing aids for supporting people with ALS/MND IMURA0764 (8) Optimisation of Closed-Loop Supply Chains under Uncertainty IMURA0779 (4) Tuning the dimensions of 2D materials with nanoscale machining IMURA0807 (1) Effect of texture on formability of hexagonal metals (Zn and Mg) IMURA0808 (1) 2D iron for energy storage IMURA0832 (2) Ultrafast dynamics in assemblies of nanomaterials IMURA0901 (6) Simulating polymer dynamics in a crowded nucleus IMURA0935 (3) Fatigue Characteristics offriction Stir Processed Magnesium Alloy IMURA0934 (4) Distributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor IMURA0970 (1) heterointerfaces IMURA0974 (3) Development of drug eluting intelligent coating on medical stents IMURA0991 (1) Substructure and Residual Stresses in Aluminum Alloys IMURA006 (1) Modelling of Mechanics of Sliding in Biological Soft Tissues IMURA1006 (1) Spin orbit torques using 2D materials and heterostructures IMURA1013 (1) Spin orbit torques using 2D materials and heterostructures IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle IMURA1052 (1) assemblies and nanocomposites Investigating hierarchical microstructure processing and the effect on mechanical IMURA1054 (1) properties of such additively manufactured metallic materials IMURA1061 (5) Storage site characterization and development in CO2 enhanced oil recovery IMURA1062 (5) Geomechanical risk assessment and management in CO2 enhanced oil recovery IMURA1075 (3) Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports		
IMURA0764 (8) IMURA0779 (4) IMURA0807 (1) IMURA0808 (1) IMURA0808 (1) IMURA0832 (2) IMURA0932 (2) IMURA0935 (3) IMURA0948 (4) IMURA0948 (4) IMURA0970 (1) IMURA0970 (1) IMURA0970 (1) IMURA0970 (1) IMURA0970 (1) IMURA0971 (3) IMURA0971 (3) IMURA0991 (5) IMURA0991 (5) IMURA0991 (6) IMURA0991 (7) IMURA0991 (8) IMURA0991 (9) IMURA0991 (9) IMURA0991 (1) IMURA0091 (1) IM	ID01060 (8)	Emergency response mobility system for fire fighting in high density city situations
IMURA0779 (4)Tuning the dimensions of 2D materials with nanoscale machiningIMURA0807 (1)Effect of texture on formability of hexagonal metals (Zn and Mg)IMURA0808 (1)2D iron for energy storageIMURA0832 (2)Ultrafast dynamics in assemblies of nanomaterialsIMURA0901 (6)Simulating polymer dynamics in a crowded nucleusIMURA0935 (3)Fatigue Characteristics ofFriction Stir Processed Magnesium AlloyIMURA0948 (4)Distributed Algorithms for Mixed Integer Convex OptimizationExperimental and modeling studies of 2D/2D layered semiconductorIMURA0970 (1)heterointerfacesIMURA0974 (3)Development of drug eluting intelligent coating on medical stentsIMURA0991 (1)Substructure and Residual Stresses in Aluminum AlloysIMURA1006 (1)Modelling of Mechanics of Sliding in Biological Soft TissuesIMURA1010 (4)Reliable Deep Learning and Statistical Inference for Medical Image AnalysisIMURA1013 (1)Spin orbit torques using 2D materials and heterostructuresIMURA1051 (3)Mathematical and Numerical Analysis of problems in collisional kinetic theoryRole of local structure in the mechanical properties of disordered colloidal particleIMURA1052 (1)assemblies and nanocompositesIMURA1051 (5)Storage site characterization and development in CO2 enhanced oil recoveryIMURA1075 (3)Geomechanical risk assessment and management in CO2 enhanced oil recoveryIMURA1075 (3)Geomechanical risk assessment and management in CO2 enhanced oil recoveryIMURA1075 (6)Rheological design of biopolymeric food thickeners to make swallowing easier	ID01106 (8)	Designing aids for supporting people with ALS/MND
IMURA0807 (1) Effect of texture on formability of hexagonal metals (Zn and Mg) IMURA0808 (1) 2D iron for energy storage IMURA08032 (2) Ultrafast dynamics in assemblies of nanomaterials IMURA0901 (6) Simulating polymer dynamics in a crowded nucleus IMURA0935 (3) Fatigue Characteristics ofFriction Stir Processed Magnesium Alloy IMURA0948 (4) Distributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor IMURA0970 (1) heterointerfaces IMURA0974 (3) Development of drug eluting intelligent coating on medical stents IMURA0991 (1) Substructure and Residual Stresses in Aluminum Alloys IMURA1006 (1) Modelling of Mechanics of Sliding in Biological Soft Tissues IMURA1010 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA1013 (1) Spin orbit torques using 2D materials and heterostructures IMURA1013 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle IMURA1052 (1) assemblies and nanocomposites INURA1054 (1) properties of such additively manufactured metallic materials IMURA1065 (5) Geomechanical risk assessment and management in CO2 enhanced oil recovery IMURA1075 (3) Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports	IMURA0764 (8)	Optimisation of Closed-Loop Supply Chains under Uncertainty
IMURA0808 (1) 2D iron for energy storage IMURA0832 (2) Ultrafast dynamics in assemblies of nanomaterials IMURA0901 (6) Simulating polymer dynamics in a crowded nucleus IMURA0935 (3) Fatigue Characteristics ofFriction Stir Processed Magnesium Alloy IMURA0948 (4) Distributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor IMURA0970 (1) heterointerfaces IMURA0974 (3) Development of drug eluting intelligent coating on medical stents IMURA0991 (1) Substructure and Residual Stresses in Aluminum Alloys IMURA1006 (1) Modelling of Mechanics of Sliding in Biological Soft Tissues IMURA1010 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA1013 (1) Spin orbit torques using 2D materials and heterostructures IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle IMURA1052 (1) assemblies and nanocomposites Investigating hierarchical microstructure processing and the effect on mechanical IMURA1061 (5) Storage site characterization and development in CO2 enhanced oil recovery IMURA1062 (5) Geomechanical risk assessment and management in CO2 enhanced oil recovery IMURA1074 (5) Floods in a changing climate: attribution of hazard, vulnerability and impact IMURA1075 (3) Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports	IMURA0779 (4)	Tuning the dimensions of 2D materials with nanoscale machining
IMURA0832 (2) Ultrafast dynamics in assemblies of nanomaterials IMURA0901 (6) Simulating polymer dynamics in a crowded nucleus IMURA0935 (3) Fatigue Characteristics ofFriction Stir Processed Magnesium Alloy IMURA0948 (4) Distributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor IMURA0970 (1) heterointerfaces IMURA0974 (3) Development of drug eluting intelligent coating on medical stents Substructure and Residual Stresses in Aluminum Alloys IMURA1006 (1) Modelling of Mechanics of Sliding in Biological Soft Tissues IMURA1010 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA1013 (1) Spin orbit torques using 2D materials and heterostructures IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle IMURA1052 (1) assemblies and nanocomposites Investigating hierarchical microstructure processing and the effect on mechanical IMURA1064 (1) properties of such additively manufactured metallic materials IMURA1065 (5) Geomechanical risk assessment and management in CO2 enhanced oil recovery IMURA1074 (5) Floods in a changing climate: attribution of hazard, vulnerability and impact IMURA1075 (3) Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports	IMURA0807 (1)	Effect of texture on formability of hexagonal metals (Zn and Mg)
IMURA0901 (6) IMURA0935 (3) IMURA0948 (4) IMURA0948 (4) IMURA0970 (1) IMURA0970 (1) IMURA0974 (3) IMURA0991 (1) IMURA0991 (1) IMURA0991 (1) IMURA0991 (1) IMURA1006 (1) IMURA1006 (1) IMURA1013 (1) IMURA1013 (1) IMURA1015 (3) IMURA1051 (3) IMURA1052 (1) IMURA1054 (1) IMURA1054 (1) IMURA1055 (3) IMURA1055 (3) IMURA1056 (6) IMURA1075 (3) IMURA1075 (3) IMURA1075 (3) IMURA1075 (3) IMURA1075 (6) IMURA1075 (6) IMURA1075 (6) IMURA1075 (6) IMURA1076 (6) IMURA1076 (6) IMURA1076 (6) IMURA1076 (6) IMURA1076 (6) IMURA1077 (4) IMURA1078 (5) IM	IMURA0808 (1)	2D iron for energy storage
IMURA0935 (3) IMURA0948 (4) Distributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor IMURA0970 (1) Heterointerfaces IMURA0974 (3) Development of drug eluting intelligent coating on medical stents IMURA0991 (1) Substructure and Residual Stresses in Aluminum Alloys IMURA1006 (1) Modelling of Mechanics of Sliding in Biological Soft Tissues IMURA1010 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA1013 (1) Spin orbit torques using 2D materials and heterostructures IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle IMURA1052 (1) IMURA1054 (1) IMURA1054 (1) IMURA1061 (5) IMURA1062 (5) IMURA1062 (5) IMURA1074 (5) IMURA1075 (3) IMURA1075 (3) IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports	IMURA0832 (2)	Ultrafast dynamics in assemblies of nanomaterials
IMURA0948 (4) Distributed Algorithms for Mixed Integer Convex Optimization Experimental and modeling studies of 2D/2D layered semiconductor IMURA0970 (1) Heterointerfaces Development of drug eluting intelligent coating on medical stents IMURA0991 (1) IMURA1006 (1) IMURA1006 (1) IMURA1010 (4) IMURA1010 (4) IMURA1013 (1) Spin orbit torques using 2D materials and heterostructures IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle assemblies and nanocomposites IMURA1054 (1) IMURA1054 (1) IMURA1061 (5) Storage site characterization and development in CO2 enhanced oil recovery IMURA1062 (5) IMURA1062 (5) IMURA1074 (5) IMURA1075 (3) IMURA1076 (6) IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports	IMURA0901 (6)	Simulating polymer dynamics in a crowded nucleus
Experimental and modeling studies of 2D/2D layered semiconductor IMURA0970 (1) heterointerfaces IMURA0974 (3) Development of drug eluting intelligent coating on medical stents IMURA0991 (1) Substructure and Residual Stresses in Aluminum Alloys IMURA1006 (1) Modelling of Mechanics of Sliding in Biological Soft Tissues IMURA1010 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA1013 (1) Spin orbit torques using 2D materials and heterostructures IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle assemblies and nanocomposites Investigating hierarchical microstructure processing and the effect on mechanical IMURA1054 (1) properties of such additively manufactured metallic materials IMURA1061 (5) Storage site characterization and development in CO2 enhanced oil recovery IMURA1074 (5) Floods in a changing climate: attribution of hazard, vulnerability and impact IMURA1075 (3) Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports	IMURA0935 (3)	Fatigue Characteristics of Friction Stir Processed Magnesium Alloy
IMURA0970 (1) heterointerfaces IMURA0974 (3) Development of drug eluting intelligent coating on medical stents IMURA0991 (1) Substructure and Residual Stresses in Aluminum Alloys IMURA1006 (1) Modelling of Mechanics of Sliding in Biological Soft Tissues IMURA1010 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA1013 (1) Spin orbit torques using 2D materials and heterostructures IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle IMURA1052 (1) assemblies and nanocomposites Investigating hierarchical microstructure processing and the effect on mechanical IMURA1054 (1) properties of such additively manufactured metallic materials IMURA1061 (5) Storage site characterization and development in CO2 enhanced oil recovery IMURA1062 (5) Geomechanical risk assessment and management in CO2 enhanced oil recovery IMURA1074 (5) Floods in a changing climate: attribution of hazard, vulnerability and impact IMURA1075 (3) Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports	IMURA0948 (4)	Distributed Algorithms for Mixed Integer Convex Optimization
IMURA0974 (3) IMURA0991 (1) IMURA1006 (1) IMURA1010 (4) IMURA1013 (1) IMURA1013 (1) IMURA1051 (3) IMURA1052 (1) IMURA1052 (1) IMURA1053 (1) IMURA1054 (1) IMURA1054 (1) IMURA1061 (5) IMURA1062 (5) IMURA1075 (3) IMURA1075 (3) IMURA1075 (6) IMURA1075 (6) IMURA1075 (6) IMURA1075 (6) IMURA1075 (7) IMURA1075 (8) IMURA1075 (8) IMURA1075 (8) IMURA1075 (9) IMURA1075 (9) IMURA1075 (9) IMURA1076 (6) IMURA1076 (6) IMURA1077 (4) IMURA1078 (5) IMURA1078 (6) IMURA1079 (6) IMURA1079 (7) IM		Experimental and modeling studies of 2D/2D layered semiconductor
IMURA1091 (1) IMURA1006 (1) Modelling of Mechanics of Sliding in Biological Soft Tissues IMURA1010 (4) IMURA1013 (1) IMURA1013 (1) IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle IMURA1052 (1) IMURA1054 (1) IMURA1054 (1) IMURA1054 (1) IMURA1055 (5) IMURA1061 (5) IMURA1061 (5) IMURA1062 (5) IMURA1062 (5) IMURA1075 (3) IMURA1076 (6) IMURA1076 (6) IMURA1076 (6) IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports		
IMURA1006 (1) Modelling of Mechanics of Sliding in Biological Soft Tissues IMURA1010 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA1013 (1) Spin orbit torques using 2D materials and heterostructures IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle IMURA1052 (1) assemblies and nanocomposites Investigating hierarchical microstructure processing and the effect on mechanical IMURA1054 (1) properties of such additively manufactured metallic materials IMURA1061 (5) Storage site characterization and development in CO2 enhanced oil recovery IMURA1062 (5) Geomechanical risk assessment and management in CO2 enhanced oil recovery IMURA1074 (5) Floods in a changing climate: attribution of hazard, vulnerability and impact IMURA1075 (3) Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports	IMURA0974 (3)	Development of drug eluting intelligent coating on medical stents
IMURA1010 (4) Reliable Deep Learning and Statistical Inference for Medical Image Analysis IMURA1013 (1) Spin orbit torques using 2D materials and heterostructures IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle IMURA1052 (1) assemblies and nanocomposites Investigating hierarchical microstructure processing and the effect on mechanical IMURA1054 (1) properties of such additively manufactured metallic materials IMURA1061 (5) Storage site characterization and development in CO2 enhanced oil recovery IMURA1062 (5) Geomechanical risk assessment and management in CO2 enhanced oil recovery IMURA1074 (5) Floods in a changing climate: attribution of hazard, vulnerability and impact IMURA1075 (3) Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports	IMURA0991 (1)	Substructure and Residual Stresses in Aluminum Alloys
IMURA1051 (3) Spin orbit torques using 2D materials and heterostructures IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle IMURA1052 (1) assemblies and nanocomposites Investigating hierarchical microstructure processing and the effect on mechanical IMURA1054 (1) properties of such additively manufactured metallic materials IMURA1061 (5) Storage site characterization and development in CO2 enhanced oil recovery IMURA1062 (5) Geomechanical risk assessment and management in CO2 enhanced oil recovery IMURA1074 (5) Floods in a changing climate: attribution of hazard, vulnerability and impact IMURA1075 (3) Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports		
IMURA1051 (3) Mathematical and Numerical Analysis of problems in collisional kinetic theory Role of local structure in the mechanical properties of disordered colloidal particle assemblies and nanocomposites Investigating hierarchical microstructure processing and the effect on mechanical IMURA1054 (1) properties of such additively manufactured metallic materials IMURA1061 (5) Storage site characterization and development in CO2 enhanced oil recovery IMURA1062 (5) Geomechanical risk assessment and management in CO2 enhanced oil recovery IMURA1074 (5) Floods in a changing climate: attribution of hazard, vulnerability and impact IMURA1075 (3) Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports		
Role of local structure in the mechanical properties of disordered colloidal particle assemblies and nanocomposites Investigating hierarchical microstructure processing and the effect on mechanical properties of such additively manufactured metallic materials IMURA1054 (1) properties of such additively manufactured metallic materials IMURA1061 (5) Storage site characterization and development in CO2 enhanced oil recovery IMURA1062 (5) Geomechanical risk assessment and management in CO2 enhanced oil recovery IMURA1074 (5) Floods in a changing climate: attribution of hazard, vulnerability and impact IMURA1075 (3) Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports		
IMURA1052 (1) assemblies and nanocomposites Investigating hierarchical microstructure processing and the effect on mechanical IMURA1054 (1) properties of such additively manufactured metallic materials IMURA1061 (5) Storage site characterization and development in CO2 enhanced oil recovery IMURA1062 (5) Geomechanical risk assessment and management in CO2 enhanced oil recovery IMURA1074 (5) Floods in a changing climate: attribution of hazard, vulnerability and impact IMURA1075 (3) Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports	IMURA1051 (3)	
Investigating hierarchical microstructure processing and the effect on mechanical properties of such additively manufactured metallic materials IMURA1061 (5) Storage site characterization and development in CO2 enhanced oil recovery Geomechanical risk assessment and management in CO2 enhanced oil recovery IMURA1074 (5) Floods in a changing climate: attribution of hazard, vulnerability and impact Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports		···
IMURA1054 (1) properties of such additively manufactured metallic materials IMURA1061 (5) Storage site characterization and development in CO2 enhanced oil recovery IMURA1062 (5) Geomechanical risk assessment and management in CO2 enhanced oil recovery IMURA1074 (5) Floods in a changing climate: attribution of hazard, vulnerability and impact IMURA1075 (3) Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports	IMURA1052 (1)	
IMURA1061 (5) IMURA1062 (5) Geomechanical risk assessment and management in CO2 enhanced oil recovery IMURA1074 (5) IMURA1075 (3) IMURA1076 (6) IMURA1077 (4) Storage site characterization and development in CO2 enhanced oil recovery IMURA1074 (5) Floods in a changing climate: attribution of hazard, vulnerability and impact Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods IMURA1076 (6) IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports		
IMURA1062 (5) Geomechanical risk assessment and management in CO2 enhanced oil recovery IMURA1074 (5) Floods in a changing climate: attribution of hazard, vulnerability and impact IMURA1075 (3) Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports		·
IMURA1074 (5) IMURA1075 (3) IMURA1076 (6) IMURA1077 (4) Floods in a changing climate: attribution of hazard, vulnerability and impact simulation of strongly viscoelastic flows with shock-capturing Galerkin methods Rheological design of biopolymeric food thickeners to make swallowing easier Smart Head Impact Monitoring in Non-helmeted Sports		
IMURA1075 (3) Simulation of strongly viscoelastic flows with shock-capturing Galerkin methods IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports		·
IMURA1076 (6) Rheological design of biopolymeric food thickeners to make swallowing easier IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports		
IMURA1077 (4) Smart Head Impact Monitoring in Non-helmeted Sports		
IMURA1085 (2) Ferroelectric thin films for Photoelectrochemical Hydrogen Production		
	IMURA1085 (2)	Ferroelectric thin films for Photoelectrochemical Hydrogen Production

IMURA1096 (4)	Scalable Algorithms for Structured Optimization Problems
	Prompt Learning and Data Efficient Machine Learning for Fine-grained and Long-tail
IMURA1100 (4)	Dataset
	Wireless Orthopedic Pin for Bone Healing and Growth
IMURA1107 (1)	Fabrication of micro and nanostructures for mesenchymal stromal cell studies
	Integrated study of landslide using ambient seismic noise continuous monitoring,
IMURA1109 (5)	remote sensing and geomechanical methods
	Developing next-generation of high-performance aluminium alloys for additive
IMURA1110 (1)	manufacturing
	Understanding earthquakes triggered by landslides
IMURA1115 (6)	Structural studies on giant viruses and their infection
IMURA1117 (1)	Micro-deformation in Ni based Superalloys
IMURA1118 (6)	CFD and data analytics for microswimmer engineering
IMURA1120 (5)	Characterising extreme water quality events and their drivers
IMURA1122 (6)	2D hybrid materials for sensing of biomolecules
IMURA1123 (7)	Room-Temperature Single-Photon Emitters for quantum technologies
	Unveiling The Hidden Offenders in A Complex Supply Chain System: An Al-Driven
IMURA1125 (8)	Social Network Approach
IMURA1126 (8)	Micro-foundations of transformational supply chain changes for net positive impact
	Demand Modelling to Unleash Potential Services to the Grid to Match Demand and
IMURA1127 (2)	Supply
	Optimal Planning of Generation-Services Mix to Enable Energy Transition Towards
IMURA1128 (2)	100% Renewable Energy Based Power Systems
IMURA1129 (2)	Modelling Tools for Studying the Evolution of Bulk Power Systems
	Smart Wireless EV Charging System for Intelligent Coupling of Energy, Information
IMURA1130 (4)	(IOT), and Transportation Sector
IMURA1131 (2)	DSO-TSO coordinated operation of large-scale Renewable Energy Integrated system
	Data-Driven and AI based Operation of IBR-Dominated Power Systems with 100%
IMURA1132 (2)	Renewable Power share
IMURA1133 (2)	Optimal Planning and Design of Microgrids To Fulfil Net Zero
	Machine learning, molecular dynamics simulations and biophysical experiments to
IMURA1134 (6)	understand amyloid formation in frog peptides
	Molecular dynamics simulation and biophysical study of steroid hormone
IMURA1135 (6)	Cytochrome P450 biosynthesis
IMURA1137 (5)	Mathematical modelling of landscape evolution
IMURA1141 (3)	Aneurysm CFD ? towards 4D flow MRI risk stratification
IMURA1142 (3)	Computational Modeling of Atomization and Breakup of Superheated Sprays
IMURA1143 (4)	Collaborative IoTs for Connected Autonomous Vehicle Systems
IMURA1145 (1)	Interface engineering in 2D ferroelectrics for neuromorphic applications
	Magnesium and Zinc Alloys as Biodegradable Human Implants: Electrochemical
IMURA1146 (1)	Characterisation of the Role of Body Fluid Constituents in Degradation
IMURA1147 (4)	Agent based large scale transport demand model for Indian cities
IMURA1148 (4)	Video Traffic Detection and Adaptive Traffic Control System
IMURA1152 (4)	Dynamic Mechanisms for Skill Elicitation Using Reputation
IMURA1156 (1)	Synthesis of 2D semi-metal, PtTe2 for sensing and energy applications
. ,	CO2 storage site characterization and development in enhanced coalbed methane
IMURA1157 (5)	
	Anti-drone and counter anti-drone systems
. ,	· ·

	Exploring metabolomics and computational biology-based approaches for predicting
IMURA1162 (6)	kidney disease
	Anti-Obesity Activity of Natural Food Substance in a High-Fat Diet-Induced Animal
IMURA1163 (6)	Model
IMURA1164 (3)	Multiscale hybrid simulations of non-Newtonian turbulence
	Systems Biology Investigation of Ethanol Metabolites in the Modulation of Immune
	Signaling Pathways to Progress the Pathogenesis of Breast Cancer and Curcumin
IMURA1165 (6)	Response Using an Animal Model
IMURA1166 (3)	A look at the change point problem in the context of spatio-temporal data
	Development of single atom and cluster catalysts for photothermal cracking of
IMURA1167 (2)	ammonia at low temperature.
	Integrative Analysis of Diabetic Mellitus-Associated Chronic Kidney Failure: Bridging
	Experimental and Clinical Approaches to Unravel mechanistic insights and
IMURA1168 (6)	Biomarkers for Predictive Diagnosis
IMURA1169 (6)	Polyphenols: Enhancing Gut Microbiome Metabolites for Improved Health
	A microfluidic platform to develop uniformly-sized microparticles with different
IMURA1170 (1)	surface chemistries and their application in healthcare
	Antimicrobial edible films: Exploring Synergy with Bismuth Compounds and Manuka
IMURA1172 (6)	Honey
IMURA1175 (2)	Transmembrane Ion Transport with Peptidomimetic Oligoacrylamides
	Advancing microbial detection through Integrated Spectroscopic and Machine
IMURA1176 (1)	Learning Approaches
IMURA1177 (3)	Sticky Polymers in Flow
	Carbon based smart nanocomposite material as electrode material for
IMURA1179 (2)	supercapacitors
IMURA1183 (1)	Mg-graphene-Ni-Mxene nanocomposites for near-ambient hydrogen storage
IMURA1184 (1)	Application of Biochar-metal plasmonics approach for water treatment
	Explainability, Interpretability of deep learning models via the lens of discreteness of
IMURA1185 (4)	_deep neural networks