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Bander and Private marginal method index partsNote <t< td=""><td>Student Salary</td><td>Bimetallic Ag@Au nanoplates for use in printable electronics</td><td>Jae Wan</td><td>Ahn</td><td>Materials Science and Engineering (MSE)</td><td>Dong</td><td>Qin</td><td>Engineering</td><td>Materials Science and Engineering</td></t<>	Student Salary	Bimetallic Ag@Au nanoplates for use in printable electronics	Jae Wan	Ahn	Materials Science and Engineering (MSE)	Dong	Qin	Engineering	Materials Science and Engineering
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Image and the second space of	Student Salary	Magnetic Tongue Tracking for Speech Therapy	Shurjo		Electrical and Computer Engineering (ECE)	Maysam	Ghovanloo	Engineering	Electrical and Computer Engineering
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Image Reconstruction for Applications in Proton Tomography Using Student Salary Image Reconstruction for Applications in Proton Tomography Using MCNP6 Benjamin Musall Nuclear and Radiological Engineering (NRE) Anna Erickson Engineering Mechanical Engineering Student Salary In tissue. Amier Naji Computer Science (CS) Flavio Fenton Sciences Physics Development of Three-Dimensional Mesoscale Models for Heterogeneous Ceramic Compounds under Extreme Environments Kevin Okseniuk Aerospace Engineering (AE) Julian Rimoli Engineering Aerospace Engineering Student Salary Umpact of Sensor Measurement Errors in Sensor Positioning in Water Student Salary Jisu Park Industrial Engineering (IE) Seong-Hee Kim Engineering Industrial and Systems Engineering	· · · · · · · · · · · · · · · · · · ·								
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Student Salary in issue. Amier Naji Computer Science(CS) Flavio Fentom Sciences Physics Student Salary Development of Three-Dimensional Mesoscale Models for Heterogeneous Ceramic Compounds under Extreme Environments Revin Acrospace Engineering (AE) Julian Rimoli Engineering Acrospace Engineering (AE) Impact of Sensor Measurement Errors in Sensor Positioning in Water Student Salary Julian Rimoli Engineering Acrospace Engineering (AE) Investigation of the Role of Monocyte Subsets In Inflammatory Jus Park Industrial Engineering (IE) Song-Hee Kim Engineering Industrial and Systems Engineering	Student Salary	MCNP6	Benjamin	Musall	Nuclear and Radiological Engineering (NRE)	Anna	Erickson	Engineering	Mechanical Engineering
Development of Three-Dimensional Mesoscale Models for Heterogeneous Ceramic Compounds under Extreme Environments Kevin Okseniuk Aerospace Engineering (AE) Julian Rimoli Engineering Aerospace Engineering Student Salary Impact of Sensor Measurement Errors in Sensor Positioning in Water (Jupact of Sensor Measurement Errors in Sensor Positioning in Water) Julian Rimoli Engineering Aerospace Engineering Student Salary Quality Monitoring Networks Jisu Park Industrial Engineering (IE) Seong-Hee Kim Engineering Industrial and Systems Engineering									
Student Salary Heterogeneous Ceramic Compounds under Extreme Environments Kevin Okseniuk Aerospace Engineering (AE) Julian Rimoli Engineering Aerospace Engineering Impact of Sensor Measurement Errors in Sensor Positioning in Water S Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in S	Student Salary	in tissue.	Amier	Naji	Computer Science (CS)	Flavio	Fenton	Sciences	Physics
Student Salary Heterogeneous Ceramic Compounds under Extreme Environments Kevin Okseniuk Aerospace Engineering (AE) Julian Rimoli Engineering Aerospace Engineering Impact of Sensor Measurement Errors in Sensor Positioning in Water S Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in Sensor Positioning in Water Impact of Sensor Measurement Errors in S		Development of Three-Dimensional Mesoscale Models for							
Impact of Sensor Measurement Errors in Sensor Positioning in Water Jisu Park Industrial Engineering (IE) Seong-Hee Kim Engineering Industrial and Systems Engineering Student Salary Quality Monitoring Networks Jisu Park Industrial Engineering (IE) Seong-Hee Kim Engineering Industrial and Systems Engineering	Student Salary		Kevin	Okseniuk	Aerospace Engineering (AF)	Julian	Rimoli	Engineering	Aerospace Engineering
Student Salary Quality Monitoring Networks Jisu Park Industrial Engineering (IE) Seong-Hee Kim Engineering Industrial and Systems Engineering Investigation of the Role of Monocyte Subsets In Inflammatory Image: Control of the Role of Monocyte Subsets In Inflammatory Image: Control of the Role of Monocyte Subsets In Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets Inflammatory Image: Control of the Role of Monocyte Subsets <td< td=""><td>e taucite baiai y</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	e taucite baiai y								
	Student Salary	Quality Monitoring Networks	Jisu	Park	Industrial Engineering (IE)	Seong-Hee	Kim	Engineering	Industrial and Systems Engineering
Student Salary Vascular Network Regeneration David Pfau Mechanical Engineering (ME) Edward Botchwey Engineering Biomedical Engineering									
	Student Salary	Vascular Network Regeneration	David	Pfau	Mechanical Engineering (ME)	Edward	Botchwey	Engineering	Biomedical Engineering

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Student Salary	A Meta-Analysis of the Rotarod as a Predictor of Disease Progression in the SOD1 G93A Mouse Model of ALS	Stephen	Pfohl	Biomedical Engineering (BMED)	Cassie	Mitchell	Engineering	Biomedical Engineering
Student Salary	Optimizing Hardware for Efficient Collaborative Undersea Exploration	Alex	Popescu	Computer Engineering (CMPE)	Michael	West	Research Institute (GTRI)	Research Institute (GTRI)
Student Salary	Characterizing synaptic domains in C. elegans with neuronal imaging augmented by automated image processing	Daniel	Puleri	Chemical and Biomolecular Engineering (CHBE)	Hang	Lu	Engineering	Chemical and Biomolecular Engineering
	Accessible Astronomy: Auditory Displays for Supporting Informal		Dub a ta	Production (PDV)		NAV-11		
Student Salary Student Salary	Education for Visually Impaired Students Ubiquitous Health Tracking in the Home - "Smart Mirror"	Heather Sam	Roberts Skinner	Psychology (PSY) Computer Science (CS)	Bruce Irfan	Walker Essa	Sciences Computing	Psychology Interactive Computing
Student Salary		Sam	Skinner		Inan	L338	computing	
Student Salary	Toponymy Resolution of Informal Place Names in Social Media	Ana	Smith	Computer Science (CS)	Jacob	Eisenstein	Computing	Interactive Computing
Student Salary	Filariasis Millifluidic Platform for Minimizing Blood Volume During Mosquito Feeding	Thomas	Spencer	Mechanical Engineering (ME)	Brandon	Dixon	Engineering	Mechanical Engineering
	Quantitative Evaluation of Articular Cartilage Changes in an in vitro							
Student Salary	Model of Osteoarthritis in Response to a Novel Therapeutic Approach	Sanjay	Sridaran	Biomedical Engineering (BMED)	Robert	Guldberg	Engineering	Mechanical Engineering
Student Salary	Underwater Acoustic Tags for High Frequency Side-Scan Sonar	Prakhar	Srivastava	Mechanical Engineering (ME)	Karim	Sabra	Engineering	Mechanical Engineering
Student Salary	Three-Dimensional Parametric Study of Bio-Inspired Passive Separation Control Mechanisms	Michael	Stearns	Aerospace Engineering (AE)	Marilyn	Smith	Engineering	Aerospace Engineering
Student Salary	Intraocular pressure control for noninvasive intracranial pressure	WICHBEI	Stearns		Ivianiyn	Siniti	Lingineering	Actospace Engineering
Student Salary	measurement	Max	Stockslager	Mechanical Engineering (ME)	Craig	Forest	Engineering	Mechanical Engineering
Student Salary	Using MEANS to Develop Simulation Projects for Undergraduate Airline Planning Course	Hunter	Stroud	Industrial Engineering (IE)	Laurie	Garrow	Engineering	Civil and Environmental Engineering
student building	Investigating Viscoelasticity and Stiffness of Acute Myeloid Leukemia	indirect	50,000	industrial Engineering (iE)	Eddine	Garrow		en and environmental engineering
Student Salary	Cells in Comparison to White Blood Cells	Cory	Turbyfield	Biomedical Engineering (BMED)	Todd	Sulchek	Engineering	Mechanical Engineering
Student Salary	Crawler Indexer for a Cryptographically-Curated File System (CCFS)	Ikenna	Uzoije	Computer Engineering (CMPE)	John	Copeland	Engineering	Electrical and Computer Engineering
	Automatic Annotation of Video Segmentation based on Ground Truth					_		
Student Salary	User Annotations Engineering Three Dimensional Cardiospheres From Pluripotent Stem	Patrick	Violette	Computer Science (CS)	Irfan	Essa	Computing	Interactive Computing
Student Salary	Cells	Nicole	Votaw	Biomedical Engineering (BMED)	Todd	McDevitt	Engineering	Biomedical Engineering
	Perishable Cold Items Inventory Model Considering Cost and Carbon							
Student Salary Student Salary	Emissions Auxetic Behavior in Needle-punched Nonwovens	Huong Karla	Vu Wagner	Industrial Engineering (IE) Materials Science and Engineering (MSE)	Dima Meisha	Nazzal Shofner	Engineering Engineering	Industrial and Systems Engineering Materials Science and Engineering
Student Salary	Auxelie Benavior in Needle-punched Nonwovens	Kalla	wagnei		Weisila	Shomer	Lingineering	
Student Salary	Insect-Inspired Bristle Arrays for Cleaning of Sensitive Surfaces	D' Andre	Waller	Mechanical Engineering (ME)	David	Hu	Engineering	Mechanical Engineering
Student Salary	Uncovering the Mysterious Origin of Hyaluronic acid and its Role in Tumor Progression	Alexander	Warner	Biomedical Engineering (BMED)	Susan	Thomas	Engineering	Mechanical Engineering
Student Salary	Servant Leadership	Daniel	Watts	Management (MGT)	Terry	Blum	Business	Business, Scheller College of
Student Salary	Mobile Medical App for Remote Screening of Appendicitis	Alexander	Weiss	Biomedical Engineering (BMED)	Wilbur	Lam	Engineering	Biomedical Engineering
Student Salary	Directed Evolution of Inteins to Accommodate Unnatural Amino Acid, Formylglycine	Justin	Williams	Biochemistry (BCHM)	M.G.	Finn	Sciences	Chemistry and Biochemistry
	Use of RNAi to Inhibit Aging-Related Genes in Brachionus manjavacas	Julie	Wilson	Biology (BIO)	Terry	Snell	Sciences	Biology
Student Salary	Factors Influencing Visual Search in a Complex Driving Environment Study of Soot and NOx Reduction in Premixed Combustion Systems	William	Woolery	Civil Engineering (CE)	Michael	Hunter	Engineering	Civil and Environmental Engineering
Student Salary	Using Non-equilibrium Plasma	Yao	Zhang	Aerospace Engineering (AE)	Wenting	Sun	Engineering	Aerospace Engineering
Travel	Influence of Ionic Strength and pH on Neonatal Clot Structure	Kaitlin	Ahlstedt	Biochemistry (BCHM)	Thomas	Barker	Engineering	Biomedical Engineering
Travel	TNF α and Shear Stress Regulation of Cathepsin K activity in the context of Sickle Cell Disease	Suhaas	Anbazhakan	Biomedical Engineering (BMED)	Manu	Platt	Engineering	Riemodical Engineering
Haver	Analysis of colon cancer metastasis using a microfluidic-based cell	Suildas	AIIDdzildKdll	Biomedical Engineering (BIVIED)	Ivialiu	ridit	Engineering	Biomedical Engineering
Travel	adhesion chromatography system	Ananyavenna	Anilkumar	Biomedical Engineering (BMED)	Susan	Thomas	Engineering	Mechanical Engineering
Travel	G. menardii Abundance and Thermocline Ventilation in the Florida Straits over the Deglaciation	Eric	Blackmon	Computer Science (CS)	Jean	Lynch-Stieglitz	Sciences	Earth and Atmospheric Sciences
Travel	Redox-Active Ligand-Mediated Cobalt Cross Coupling via C–O Activation of Nitrile-Functionalized Dialkyl Ethers	Quinton	Bruch	Biochemistry (BCHM)	Jake	Conor	Sciences	Chemistry and Biochemistry
Travel	Activation of Nitrile-Functionalized Dialkyl Ethers Combining User-Centric Approach with Novel Sit-Squat and Filtration	Quinton	DIUCII		заке	Soper	Sciences	chemistry and Biochemistry
Travel	Technologies for Improved Sanitation	Jasmine	Burton	Industrial Design (ID)	Wayne	Li	Architecture	Industrial Design
Travel	Issues of Xenogenicity in Evaluating Human Platelet Lysate within a Rat Model	Emily	Butts	Biomedical Engineering (BMED)	Robert	Guldberg	Engineering	Mechanical Engineering
	Modulation of Cardiac Macrophages via Hydrogel-mediated IL-4					-		
Travel	Delivery as a Strategy for Infarct Healing Overview of Work: Small Animal Model of Juvenile Osteochondritis	Sheridan	Carroll	Biomedical Engineering (BMED)	Michael	Davis	Engineering	Biomedical Engineering
Travel	Dissecans	Destiny	Cobb	Biomedical Engineering (BMED)	Robert	Guldberg	Engineering	Mechanical Engineering
Travel	Complement-mediated Cell Death of Leukemia and E. coli Cells with	Matthew	Doluin	Diamodical Engineering (DMED)	Todd	Sulsbak	Engineering	Machanical Engineeric -
Travel	Fc Functionalized Beads SPOT FIRE IGNITION OF NATURAL FUEL BEDS BY HOT ALUMINUM	Matthew	Delvin	Biomedical Engineering (BMED)	1000	Sulchek	Engineering	Mechanical Engineering
Travel	PARTICLES	Joshua	Ebin	Mechanical Engineering (ME)	Tequila	Harris	Engineering	Mechanical Engineering
Travel	Kairos Global Summit - Sucette Smart Pacifier	Rachel	Ford	Biomedical Engineering (BMED)	Raja	Schaar	Engineering	Biomedical Engineering

	Identification of therapeutic co-Variant microRNA clusters in Hypoxia							
Travel	treated cardiac progenitor cell exosomes using systems biology	Shohini	Ghosh-Choudhary	Biomedical Engineering (BMED)	Michael	Davis	Engineering	Biomedical Engineering
Travel	Structural and Functional Analysis of Neonatal Fibrin Clots	Riley	Hannan	Biology (BIO)	Thomas	Barker	Engineering	Biomedical Engineering
Travel	Star-Disk Collisions in the Galactic Center	Thomas	Kieffer	Physics (PHYS)	Tamara	Bogdanovic	Sciences	Physics
	Sphingolipid Dysregulation Initiates Myeloid Cell Activation in Sickle							
Travel	Cell Disease	Alicia	Lane	Biology (BIO)	Edward	Botchwey	Engineering	Biomedical Engineering
i	The effect of Halogenation Group on Amyloid-Beta 40 Oligomer							
Travel	Aggregation and Neurotoxicity in Alzheimer's Disease	Woo Yaa	Lee	Biomedical Engineering (BMED)	Seung Soon	Jang	Engineering	Materials Science and Engineering
Huver	Beam Shaping for an ISS-Based Long-Duration PV Power Transfer	100 100	LCC	bioinculcal Englitecting (bivieb)	Sculig Soon	Julig	Engineering	Materials Science and Engineering
Travel	Experiment	Benjamin	Leon	Aerospace Engineering (AE)	Narayanan	Komerath	Engineering	Aerospace Engineering
	Determination of Slung Load Divergence Speed Using Airload						U to U	
Travel	Measurement and Simulation	Brandon	Liberi	Aerospace Engineering (AE)	Narayanan	Komerath	Engineering	Aerospace Engineering
	o MMap: Fast Billion-Scale Graph Computation on a PC via Memory							
Travel	Mapping	Zhiyuan	Lin	Computer Science (CS)	Polo	Chau	Computing	Computational Science & Engineering
	La vision intérieure de la femme créole dans Pluie et vent sur Télumée							
Travel	Miracle de Simone Schwarz-Bart	Michelle	Melear	International Affairs and Modern Language (IAML)	Nora	Cottille-Foley	Ivan Allen Liberal Arts	Modern Languages
Travel	Pan-Cancer Analysis for Identifying Proteins Related to Cancer Stage	Sameer	Mishra	Biomedical Engineering (BMED)	May	Wang	Engineering	Biomedical Engineering
Travel	Visualization of Flow in Wavy Wall Heat Exchanger	Vontravis	Monts	Mechanical Engineering (ME)	Alexander	Alexeev	Engineering	Mechanical Engineering
Travel	Vesicular Localization Induced by Dextran Uptake	Tatiana	Netterfield	Biomedical Engineering (BMED)	Melissa	Kemp	Engineering	Biomedical Engineering
Travel	High Thermal Conductivity Diamond Composites	Marissa	Pittard	Chemical and Biomolecular Engineering (CHBE)	Jason	Nadler	GTRI	Materials Science and Engineering
IIdvei	Role of MiR-200 MicroRNA Family in the Induction of Mesenchymal-	IVId1155d	Fittaru	Chemical and Biomolecular Engineering (CHBE)	192011	INdulei	GINI	Materials Science and Engineering
Travel	Epithelial Transition in Ovarian Cancer Cells	Ashley	Reavis	Biomedical Engineering (BMED)	John	McDonald	Sciences	Biology
	Comparison of Clustering Pipelines for the Analysis of Mass							
Travel	Spectrometry Imaging Data	Sanaiya	Sarkari	Biomedical Engineering (BMED)	May	Wang	Engineering	Biomedical Engineering
	Filariasis Millifluidic Platform for Minimizing Blood Volume During	,						
Travel	Mosquito Feeding	Thomas	Spencer	Mechanical Engineering (ME)	Brandon	Dixon	Engineering	Mechanical Engineering
Travel	Linear micro-actuation system for patch-clamp recording	Max	Stockslager	Mechanical Engineering (ME)	Craig	Forest	Engineering	Mechanical Engineering
Travel	High-affinity divalent cation binding sites in RNA	Drew	Vander Wood	Biochemistry (BCHM)	Loren	Williams	Sciences	Chemistry and Biochemistry
Travel	Realtime Tonal Selfadaptive Tuning for Electronic Instruments	Yijie	Wang	Computer Science (CS)	Timothy	Hsu	Architecture	Music
T	Increased Sphingomyelinase Activity in Sickled Red Blood Cells during		71		e1	0 .1.1	F	
Travel	Sickle Cell Disease	Yuying	Zhang	Biomedical Engineering (BMED)	Edward	Botchwey	Engineering	Biomedical Engineering