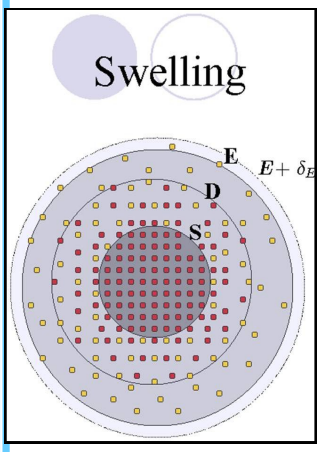
PURDUE
UNIVERSITY

4th International Conference on Porous Media

& Annual Meeting of the International Society for Porous Media

May 14-16, 2012

www.physics.purdue.edu/Interpore2012



S: Swelling Front – water acts as a plasticizer reducing the glass transition temperature to the experimental temperature causing the polymer to flow and swell.

D: Diffusion Front – High drug loadings or poorly soluble drugs (maximum solubility is reached)

E: Erosion Front – polymer disentanglement caused by macromolecular-level snake like motion of polymer chains.

$E+\delta_E$:Boundary Layer –

LOCAL ORGANIZERS

John H. Cushman

Natalie Kleinfelter-Domelle

Eric Nauman

Laura Pyrak-Nolte

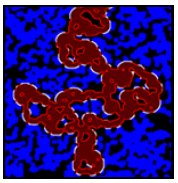
Martin Ostoja-Starzewski

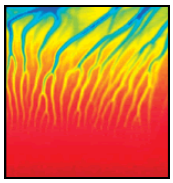
Dongbin Xiu

Objectives

Chair:
Prof. John H. Cushman

The objectives of the conference are to bring together porous media theoreticians, modelers, and experimentalists from academia and industry, to provide a forum for exchanging ideas and expertise for advancing the porous media science, and to search for a commonality of tools and techniques. This includes problems around developing, producing and manufacturing porous structures, characterizing them, or analyzing flow and transport that may involve thermal, chemical, electrical and mechanical aspects. The conference aims to cover descriptions of physical mechanisms in porous media at many different scales ranging from angstroms to the 100s of kilometers, using theoretical, numerical or experimental approaches, All industrial applications involving porous materials are of relevance such as fuel cells, paper, moisture absorbents, textiles, food stuffs, concrete, ceramics, and polymer composites (e.g., drug delivery devices). Natural porous media such as soils, aquifers, reservoirs, biological tissues and plants are also of direct relevance to the meeting.





This dual-mode way of approaching science by providing an environment that encourages scientists to look seriously at the theory and encourages mathematicians to look more seriously at the physics.

International Society for Porous Media (www.interpore.org)

The mission of Interpore is to establish and act as an international platform for researchers that are active in modeling flow and transport in complex porous media. Interpore is a unique platform that connects experts and practitioners from diverse research fields. It facilitates the exchange of scientific and engineering know-how between academic and industrial applications. This enables faster and unexpected connections, resulting in quicker learning and accelerated innovation.

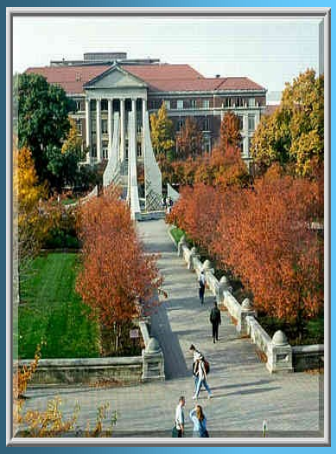
Purdue University
School of Engineering

Purdue University
School of Science

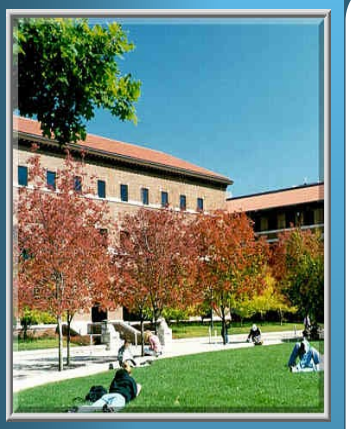
Topics

Abstract Deadline Extended until February 1, 2012

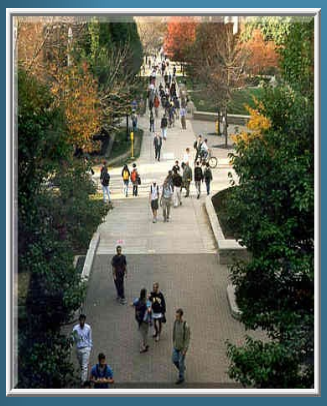
Engineered Porous Media
Geophysical Porous Media
Drug Delivery Substrates
Swelling Porous Media
Mesoporous Solids (MOF's)
Advanced Numerical Modeling
Pore-Scale Modeling
Biological Porous Media
Transport in Food and Biological Systems
Insitu Combustion
Heat Transfer in Porous Media
Pore-scale Visualization
Magnetic Resonance in Porous Media
Multiscale Experimental Techniques
From Structure to Transport in Porous Media
Multiphysics and Coupled Processes
Two-phase Flow at High Re, Ca, Bo
Thin Porous Media
Challenges and Solutions in Microbially
Induced Calcite Precipitation: Theory, Experiment, and Simulation
Mixing and Reactive Transport in Natural and Engineered Porous Media
Quantitative Measures of Scale, Mixing and Diffusion in Porous Media
Multiphase Flow in Porous Media
Dissolution and Capillary Trapping During CO_2 Sequestration
Energy Sources
Nanopores
Sequestration: Experimentation, Multiscale Modeling, and Simulation
Nonlinear Deterministic Processes
Nonlinear Stochastic Processes in Porous Media
Granular Media
Tight Porous Media
Fundamentals of Modeling Flow and Transport in Porous Media
Reservoir Modeling With Uncertainty
Inertial Flows in Porous Media
Colloid Transport in Porous Media



Fountain, Purdue Mall



Purdue University Mall



View from Electrical Engineering Building Purdue University

Award Banquets

Interpore: Honorary Member Award

Interpore: Fraunhofer Award for Young Researcher

Interpore: Proctor & Gamble Award

Interpore: Proctor & Gamble Student Award

Registration Fees

Early registration until (March 31, 2012 - 30% Increase after this date)

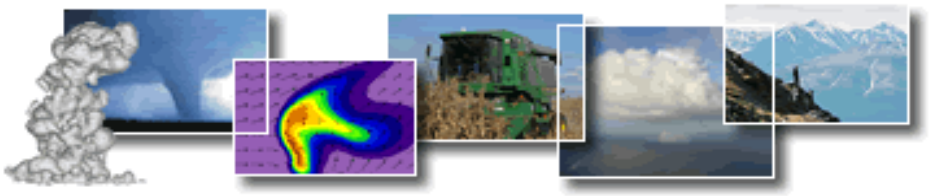
Academic Members:	**$350**
Academic Non-Members:	**$450**
Academic + 2012 Membership:	**$400**
Academic + 2012 Student Membership:	**$375**
Industrial Members:	**$425**
Industrial Non-Members:	**$675**
Industrial + 2012 Membership:	**$500**
Accompanying person, gala dinner:	**$50**

www.physics.purdue.edu/Interpore2012

Format of Conference

Plenary lectures given by 'Keynote' speakers followed by parallel sessions including invited and contributed talks. Selection of contributed oral and poster presentations will be made based upon the review of an extended abstract.

Plenary lectures will be given by: Tissa Illangasekare_ (Multiphase Flow), Steve Cowin (Biotissue-CUNY), Gerald Pollack (Interfacial Water, University of Washington), Stephan Fell (Fuel Cells, GM Adam Opel) and Paul Eric Oren (Founder and Director of Numerical Rocks).



Program Committee

Todd Arbogast
Rudolf Hilfer
Martin Ostoja-Starzewski
Lynn Bennethum (Chair)
Mattias Schmidt

*If you would like to organize a session around a topic, please go to www.physics.purdue.edu/Interpore2012

International Scientific Committee

Pierre Adler (University of Paris 6, France)
Todd Arbogast (University of Texas at Austin, USA)
Lynn Bennethum (University of Colorado at Denver, USA)
Dominique Bernard (CNRS, Bordeaux, France)
Jesus Carrera (Technical University of Madrid, Spain)
John Cushman (Purdue, USA)
Timothy Ginn (University California at Davis, USA)
Rainer Helmig (Stuttgart University, Germany)
Dionisis Hristopulos (Tech University of Crete, Greece)
J.M. Huyghe (Eindhoven University of Tech, Netherlands)
Didier Lasseux (CRNS, Bordeaux, France)
Knut-Andreas Lie (SINTEF, Norway)
Monica Moroni (University of Rome 1, Italy)
Eric Nauman (Purdue, USA)
Laura Pyrek-Nolte (Purdue, USA)
Dani Or (ETH, Zurich)
Michel Quintard (CNRS, Toulouse, France)
Rodrigo Rosati (Proctor & Gamble, Germany)
Martin Schoen (Berlin Tech, Germany)
Joe Seymour (Montana St., USA)
Pawan Takhar (Texas Tech, USA)
Daniel Tartovsky (University of California San Diego, USA)
Brian Wood (Oregan State University, USA)
Dongbin Xiu (Purdue, USA)
Azita Ahmadi (Arts et Metiers ParisTech, France)
Jacob Bear (Kinneret College, Israel)
David Benson (Colorado School of Mines, USA)
Martin Blunt (Imperial College, London)
Patricia Culligan (Columbia University, USA)
Natalie Kleinfelter-Donelle (St. Mary's, USA)
Majid Hassanizadeh (University of Utrecht, Netherlands)
Rudolf Hilfer (Stuttgart University, Germany)

Oleg Illiev (Fraunhofer Institute, Germany)
Martin J. Lehmann (Mann-Hummel GMBH)
John McKibben (Proctor & Gamble, USA)
Marcio Murad (LNCC, Brazil)
Benoit Noetinger (IFP, France)
Jan Nordbotten (University of Bergen, Norway)
Felipe Pereira (Univerity of Wyoming, USA)
Jean Roberts (NRIA, France)
Tom Russell (NSF, USA)
Mattias Schmidt (Proctor & Gamble, Germany)
Martin Ostoja-Starzewski (University of Illinois, USA)

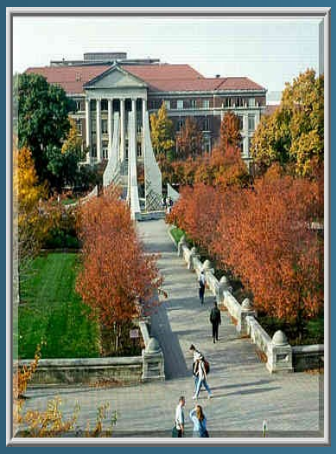
Mary Wheeler (University of Texas at Austin, USA)
X-H. Wu (Exon Mobile, Upstream Research)

Purdue University Campus

Fountain Near John Purdue Grave, Purdue University

Founders Park at Purdue University

Lodging Selections & Rates



Fountain, Purdue Mall

Union Club

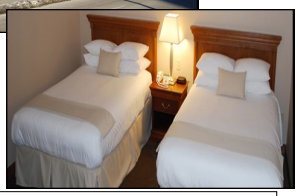
Single: **$ 92.00**

Double: **$100.00**

Double Deluxe: **$119.00**

Cut-off Date: **04/14/2012**

All Union Club rooms have private bath, air-conditioning, remote equipped color television fed by the university cable system, work desk, lounge chair, voice mail, two-line speaker phone, complimentary wired and wireless internet access, electronic locks, coffee makers, irons/ironing boards, hair-dryers, sprinkler system, smoke detection system, and queen length beds.



Union Club Hotel
101 N. Grant Street
West Lafayette, IN 47906
Ph: (765) 494-8900
Fx: (765) 494-8924
Toll Free: (800) 320-6291

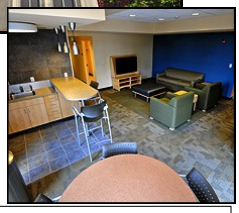
First St. Towers

Single: **$62.00**

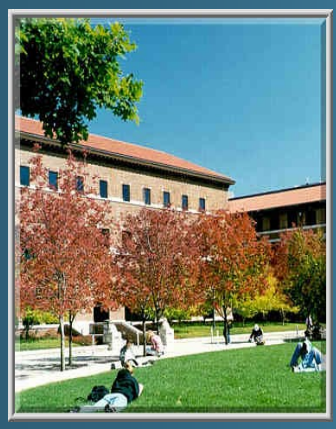
***Will support only (1) student at $62.00 per night.**

Cut-off Date: **04/14/2012**

Single air-conditioned rooms with private baths are arranged in clusters around a central living room/dinette area. The building was designed with upperclassmen in mind and included input from residents during the initial planning stages. The final design was intended to meet the needs of today's student with an eye to the future.



First St. Towers
Purdue University
1250 First Street
West Lafayette, IN 47906
Ph: (765) 494-1023



Purdue University Mall

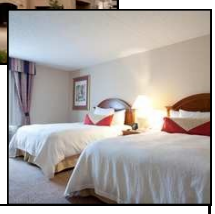
Hilton Garden

King: **$98.00**

Queen: **$98.00**

Cut-off Date: **04/14/2012**

You'll find everything you need including complimentary high-speed Internet access with secure PrinterOne remote printing, in all the guestrooms. The Hilton Garden Inn is certain to please the executive and leisure traveler with complimentary workout facility and stay fit kits, indoor heated pool, complimentary 24-hour business center, shuttle service and self parking, pavilion lounge, 24-hour pavilion pantry convenience mart, evening room service,



Hilton Garden Inn
Wabash Landing
356 E State Street
West Lafayette, IN 47906
Ph: (765) 743-2100
Fx: (765) 743-6520

University Plaza

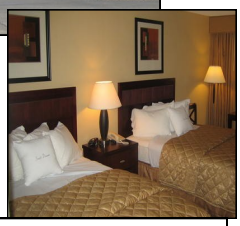
Single: **$99.00**

Double: **$99.00**

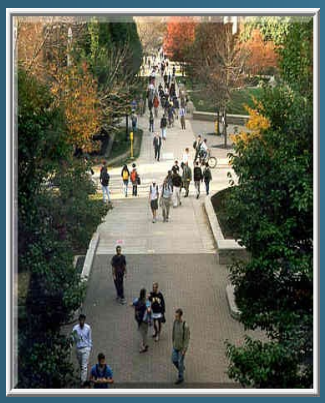
Double Deluxe: **$119.00**

Cut-off Date: **04/14/2012**

Just one mile from Purdue University and features the Garden Cafe and the Tailgate Grille & Bar. The University Plaza has an indoor and outdoor pools/Jacuzzi, complimentary high speed wireless Internet access, 24-hour business center, shuttle to Purdue University (some time and date restrictions), laundry/valet, Wii Zone, family friendly atrium, totally smoke free hotel.



University Plaza Hotel
3001 Northwestern Ave.
West Lafayette, IN 47906
Ph: (765) 463-5511



View from Electrical Engineering Building Purdue University

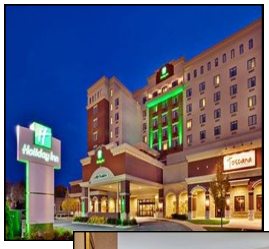
Holiday Inn

Single: **$109.00**

Double: **$109.00**

Cut-off Date: **04/14/2012**

Our downtown Lafayette hotel rooms offer more than comfort. Besides being bright, airy, spacious, these rooms include free Internet access, a large TV with HBO and a comfortable easy chair with an ottoman. Beds have upgraded, triple sheeted linens and pillow choice for a greats night's sleep. DVD player, phone, fax, indoor pool, data services, room service limited times, iron/ironing board, fitness facility, restaurant, air conditioning, coffee maker, satellite.



Holiday Inn-City Centre
515 South Street
Lafayette, IN 47901
Ph: (765) 423-1000

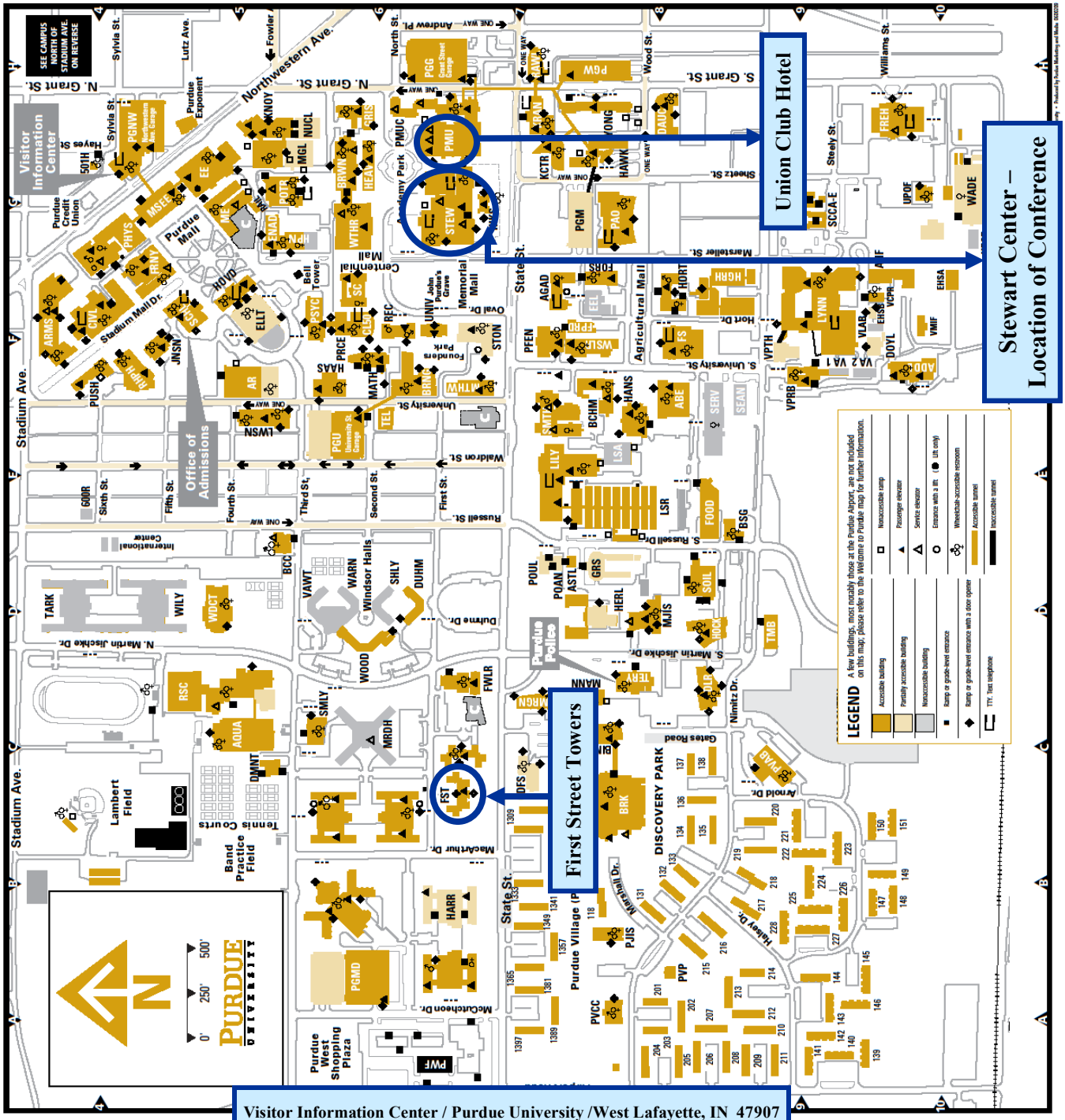
Lafayette Limo– Rates Fares

TYPE	ONE WAY	ROUNDTRIP
Adult	$27.00	$50.00
Child (2-12 years old)	$14.00	$25.00
Child (under 2)	FREE	FREE
Commuter (Same day roundtrip)	N/A	$27.00

Lafayette Limo (Shuttle Service)

	L-A1	L-A2	L-A3	L-A4	L-A5	L-A6	L-A7	L-A8	L-A9
LEAVE									
Indianapolis Airport	6:30AM	8:30AM	10:30AM	12:30AM	2:30PM	4:30PM	6:30PM	8:30PM	10:30PM
ARRIVE									
Best Western	7:40AM	9:40AM	11:40AM	1:40PM	3:40PM	5:40PM	7:40PM	9:40PM	11:40PM
Purdue Mem Union	8:00AM	10:00AM	12:00PM	2:00PM	4:00PM	7:-00PM	8:00PM	10:00PM	12:00PM
Follet's Purdue West	8:10AM	10:10AM	12:10PM	2:10PM	4:10PM	7:10PM	8:10PM	10:10PM	12:10PM
University Plaza	8:20AM	10:20AM	12:20PM	2:20PM	4:20PM	7:20PM	8:20PM	10:20PM	12:20PM
Lafayette Limo Office	8:30AM	10:30AM	12:30PM	2:30PM	4:30PM	7:30PM	8:30PM	10:30PM	12:30PM

	L-A1	L-A2	L-A3	L-A4	L-A5	L-A6	L-A7	L-A8	L-A9
LEAVE									
Lafayette Limo Office	4:30AM	6:30AM	8:30AM	10:30AM	12:30PM	2:30PM	4:30PM	6:30PM	8:30PM
University Plaza	4:35AM	6:35AM	8:35AM	10:35AM	12:35PM	2:35PM	4:35PM	6:35PM	8:35PM
Follet's Purdue West	4:45AM	6:45AM	8:45AM	10:45AM	12:45PM	2:45PM	4:45PM	6:45PM	8:45PM
Purdue Mem Union	4:55AM	6:55AM	8:55AM	10:55AM	12:55PM	2:55PM	4:55PM	6:55PM	8:55PM
Best Western	5:15AM	7:15AM	9:15AM	11:15AM	1:15PM	3:15PM	5:15PM	7:15PM	9:15PM
ARRIVE									
Indianapolis Airport	6:30AM	8:30AM	10:30AM	12:30AM	2:30PM	4:30PM	6:30PM	8:30PM	10:30PM



Building Index

Building abbreviations on the accessibility map correspond to those on the *Welcome to Purdue* campus map. A few buildings, most notably those at the Purdue Airport, are not included on this map. Please refer to the *Welcome to Purdue* map for further information.

ABE	Agricultural and Biological Engineering F9	CIVL	Civil Engineering Building E4	HEAV	Heavilon Hall G6
ADDL	Animal Disease Diagnostic Lab F9	CL50	Class of 1950 Lecture Hall F6	HEGR	Hansen Life Sciences Research Building F8
AGAD	Agricultural Administration Building F7	DAUC	Daniel Christian Aug Center C5	HICK	Hicks Undergraduate Library G7
AGE	Agricultural Engineering Building F7	DLR	Hall for Discovery and Learning Research C8	HORT	Horticulture Building F8
AQUA	Bakemeier Aquatic Center C5	DMNT	Department of Nutrition Science W J Fie Statistics C5	HOVD	Hovde Hall of Administration F5
AR	Armory F5	DOYL	Doyle (Leo Philip) Laboratory E6	HPN	Heavilon Pharmacy and Pharmacology North F5
ARMS	Armstrong Hall of Engineering F4	EE	Electrical Engineering Building G5	IAF	Intercollegiate Athletic Facility C6
ASTL	Animal Sciences Teaching Laboratory F4	EEL	Entomology Environmental Laboratory F8	JNSN	Johnson (Helen R.) Hall of Nursing F4
BCC	Black Cultural Center D5	EHSA	Environmental Health and Safety Annex C8	KCTR	Kozuch Performance Center E6
BCHM	Biochemistry Building E8	ELLT	Elliott (Edward C.) Hall of Music F5	KNOY	Knoy (Maurice G.) Hall of Human Sciences G7
BIND	Bindley Bioscience Center D8	ENAD	Engineering Administration Building G5	KRAN	Krannert Building G7
BMED	Biomedical Engineering Building D8	EPDT	Eppert Apparel G5	LAMB	Lambert (Ward L.) Fieldhouse and Athletic Center E5
BRK	Brick Hall F6	FOOD	Food Sciences Building E8	LIBR	Hicks Undergraduate Library G7
BRMN	Brown (Herbert C.) Laboratory of Chemistry G6	FORS	Forney Hall of Chemical Engineering F5	LILY	Lilly Hall of Life Sciences E7
BSG	Beering Steps and Grounds G8	FPRD	Forest Products Building F8	LSA	Life Science Animal Building E8
CDES	Child Development and Family Studies E6	FRES	Freehafer (Lyle J.) Hall of Forestry and Natural Resources G10	LSR	Life Science Ranges D7
CIVL	Civil Engineering Building E4	FRNY	Forney Hall of Chemical Engineering F5	MANN	Mann Hall F6
CL50	Class of 1950 Lecture Hall F6	FS	Fowler (Forest D. and Hanna W.) Memorial House C7	MATH	Mathematical Sciences Building F6
DAUC	Daniel Christian Aug Center C5	FWLR	Fowler (Forest D. and Hanna W.) Memorial House C7	MDHL	Medical Laboratories and Shops G5
DLR	Hall for Discovery and Learning Research C8	GBS	Grounds Service Building D8	MGAL	Mechanical Engineering Laboratories and Shops G5
DMNT	Department of Nutrition Science W J Fie Statistics C5	GRS	Grounds Service Building D8	MGDL	Middlebrook Athletic Center F2
DOYL	Doyle (Leo Philip) Laboratory E6	HAAS	Computer Science Building F6	MGRH	Morgan (Gerald D. and Edna E.) Hall C8
EE	Electrical Engineering Building G5	HANS	Hansen Life Sciences Research Building E8	MJIS	Management and Information Sciences Building E7
EEL	Entomology Environmental Laboratory F8	HEAV	Heavilon Hall G6	MSEE	Materials and Electrical Engineering Building F4
EHSA	Environmental Health and Safety Annex C8	HEGR	Hansen Life Sciences Research Building F8	NUCL	Nuclear Engineering Building F6
ELLT	Elliott (Edward C.) Hall of Music F5	HICK	Hicks Undergraduate Library G7	PAO	Purdue Alumni Center
ENAD	Engineering Administration Building G5	HORT	Horticulture Building F8	PFEN	Pfendler (Paul) Hall of Agriculture F7
EPDT	Eppert Apparel G5	HOVD	Hovde Hall of Administration F5	PGG	Parking Garage, Grant Street G8
FOOD	Food Sciences Building E8	HPN	Heavilon Pharmacy and Pharmacology North F5	PGGM	Parking Garage, Grant and Wood Streets H8
FPRD	Forest Products Building F8	IAF	Intercollegiate Athletic Facility C6	PGM	Parking Garage, Meredith Hall G8
FRES	Freehafer (Lyle J.) Hall of Forestry and Natural Resources G10	JNSN	Johnson (Helen R.) Hall of Nursing F4	PGMD	Parking Garage, McCutcheon Drive A6
FRNY	Forney Hall of Chemical Engineering F5	KCTR	Kozuch Performance Center E6	PGW	Parking Garage, Wood Street H6
FS	Fowler (Forest D. and Hanna W.) Memorial House C7	KNOY	Knoy (Maurice G.) Hall of Human Sciences G7	PHYS	Physics Building E4
FWLR	Fowler (Forest D. and Hanna W.) Memorial House C7	KRAN	Krannert Building G7	PIFD	Perry Building (Early Care and Education Center) B8
GBS	Grounds Service Building D8	LAMB	Lambert (Ward L.) Fieldhouse and Athletic Center E5	PMU	Purdue Memorial Union F6
GRS	Grounds Service Building D8	LIBR	Hicks Undergraduate Library G7	PMUC	Purdue Memorial Union Addition F6
HAAS	Computer Science Building F6	LILY	Lilly Hall of Life Sciences E7	POAN	Potter (A. A.) Engineering Center D7
HANS	Hansen Life Sciences Research Building E8	LSA	Life Science Animal Building E8	POUL	Poultry Science Building D7
HEAV	Heavilon Hall G6	LSR	Life Science Ranges D7	PRCE	Pierce Hall F6
HEGR	Hansen Life Sciences Research Building F8	MANN	Mann Hall F6	PSYC	Psychological Sciences Building D6
HICK	Hicks Undergraduate Library G7	MATH	Mathematical Sciences Building F6	PUSH	Purdue University Student Health Center F4
HORT	Horticulture Building F8	MDHL	Medical Laboratories and Shops G5	PVCC	Purdue Village Community Center A8
HOVD	Hovde Hall of Administration F5	MGAL	Mechanical Engineering Laboratories and Shops G5	RAIL	Aviation Railway Building G5
HPN	Heavilon Pharmacy and Pharmacology North F5	MGDL	Middlebrook Athletic Center F2	REC	Recreational Sports Center C5
IAF	Intercollegiate Athletic Facility C6	MGRH	Morgan (Gerald D. and Edna E.) Hall C8	RHPH	Heine (Richard E.) Pharmacy Building F6
JNSN	Johnson (Helen R.) Hall of Nursing F4	MJIS	Management and Information Sciences Building E7	RSC	Recreational Sports Center C5
KCTR	Kozuch Performance Center E6	MSEE	Materials and Electrical Engineering Building F4	SCCA-E	Stanley Coulter Hall F6
KNOY	Knoy (Maurice G.) Hall of Human Sciences G7	NUCL	Nuclear Engineering Building F6	SCCA-W	Stanley Coulter Hall F6
KRAN	Krannert Building G7	PAO	Purdue Alumni Center	SCHL	Schleman (Helen B.) Hall of Student Services E4
LAMB	Lambert (Ward L.) Fieldhouse and Athletic Center E5	PFEN	Pfendler (Paul) Hall of Agriculture F7	SCPA	Service Building Annex E8
LIBR	Hicks Undergraduate Library G7	PGG	Parking Garage, Grant Street G8	SEAN	Service Building E8
LILY	Lilly Hall of Life Sciences E7	PGGM	Parking Garage, Grant and Wood Streets H8	SERV	Service Building E8
LSA	Life Science Animal Building E8	PGM	Parking Garage, Meredith Hall G8	SHEL	Shealy (Frances M.) Residence Hall D6
LSR	Life Science Ranges D7	PGMD	Parking Garage, McCutcheon Drive A6	SHLY	Shealy (John C.) Residence Hall B8
MANN	Mann Hall F6	PGW	Parking Garage, Wood Street H6	SMLY	Smalley (John C.) Center for Nanoscale Materials Science Addition, C8
MATH	Mathematical Sciences Building F6	PHYS	Physics Building E4	TARK	Tarkington (Booth) Residence Hall C6
MDHL	Medical Laboratories and Shops G5	PIFD	Perry Building (Early Care and Education Center) B8	TERR	Terrace Hall F7
MGAL	Mechanical Engineering Laboratories and Shops G5	PMU	Purdue Memorial Union F6	TMB	Turf Management Building E7
MGDL	Middlebrook Athletic Center F2	PMUC	Purdue Memorial Union Addition F6	VAN1	Veterinary Animal Isolation Building 1 F9
MGRH	Morgan (Gerald D. and Edna E.) Hall C8	POAN	Potter (A. A.) Engineering Center D7	VAN2	Veterinary Animal Isolation Building 2 F9
MJIS	Management and Information Sciences Building E7	POUL	Poultry Science Building D7	VCPR	Veterinary Clinical Pathology Research Building F9
MSEE	Materials and Electrical Engineering Building F4	PRCE	Pierce Hall F6	VLAB	Veterinary Laboratory Animal Facility F9
NUCL	Nuclear Engineering Building F6	PSYC	Psychological Sciences Building D6	VPRB	Veterinary Pathobiology Research Building F9
PAO	Purdue Alumni Center	PUSH	Purdue University Student Health Center F4	VPTH	Veterinary Pathobiology Teaching and Research Building (VPTH) E9
PFEN	Pfendler (Paul) Hall of Agriculture F7	PVCC	Purdue Village Community Center A8	WADE	Wade (Walter W.) Utility Plant C6
PGG	Parking Garage, Grant and Wood Streets H8	RAIL	Aviation Railway Building G5	WSLM	Wetherbee (Roy J.) Hall of Agricultural Research F7
PGGM	Parking Garage, Grant and Wood Streets H8	REC	Recreational Sports Center C5	WTHR	Wetherbee (Roy J.) Hall of Laboratory of Chemistry G6
PGM	Parking Garage, Meredith Hall G8	RHPH	Heine (Richard E.) Pharmacy Building F6	WVTH	Weldon (Lilly) Hall of Veterinary Medicine F9
PGMD	Parking Garage, McCutcheon Drive A6	RSC	Recreational Sports Center C5	YONG	Young (Ernest C.) Hall of Management G6
PGW	Parking Garage, Wood Street H6	SCCA-E	Stanley Coulter Hall F6		
PHYS	Physics Building E4	SCCA-W	Stanley Coulter Hall F6		
PIFD	Perry Building (Early Care and Education Center) B8	SCHL	Schleman (Helen B.) Hall of Student Services E4		
PMU	Purdue Memorial Union F6	SCPA	Service Building Annex E8		
PMUC	Purdue Memorial Union Addition F6	SEAN	Service Building E8		
POAN	Potter (A. A.) Engineering Center D7	SERV	Service Building E8		
POUL	Poultry Science Building D7	SHEL	Shealy (Frances M.) Residence Hall D6		
PRCE	Pierce Hall F6	SHLY	Shealy (John C.) Residence Hall B8		
PSYC	Psychological Sciences Building D6	SMLY	Smalley (John C.) Center for Nanoscale Materials Science Addition, C8		
PUSH	Purdue University Student Health Center F4	TARK	Tarkington (Booth) Residence Hall C6		
PVCC	Purdue Village Community Center A8	TERR	Terrace Hall F7		
RAIL	Aviation Railway Building G5	TMB	Turf Management Building E7		
REC	Recreational Sports Center C5	VAN1	Veterinary Animal Isolation Building 1 F9		
RHPH	Heine (Richard E.) Pharmacy Building F6	VAN2	Veterinary Animal Isolation Building 2 F9		
RSC	Recreational Sports Center C5	VCPR	Veterinary Clinical Pathology Research Building F9		
SCCA-E	Stanley Coulter Hall F6	VLAB	Veterinary Laboratory Animal Facility F9		
SCCA-W	Stanley Coulter Hall F6	VPRB	Veterinary Pathobiology Research Building F9		
SCHL	Schleman (Helen B.) Hall of Student Services E4	VPTH	Veterinary Pathobiology Teaching and Research Building (VPTH) E9		
SCPA	Service Building Annex E8	WADE	Wade (Walter W.) Utility Plant C6		
SEAN	Service Building E8	WSLM	Wetherbee (Roy J.) Hall of Agricultural Research F7		
SERV	Service Building E8	WTHR	Wetherbee (Roy J.) Hall of Laboratory of Chemistry G6		
SHEL	Shealy (Frances M.) Residence Hall D6	WVTH	Weldon (Lilly) Hall of Veterinary Medicine F9		
SHLY	Shealy (John C.) Residence Hall B8	YONG	Young (Ernest C.) Hall of Management G6		
SMLY	Smalley (John C.) Center for Nanoscale Materials Science Addition, C8				
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WVTH	Weldon (Lilly) Hall of Veterinary Medicine F9				
YONG	Young (Ernest C.) Hall of Management G6				

RESIDENCE FACILITIES

CARY	Cary (Franklin Levering) Quadrangle E3	HARR	Harrison (Benjamin) Residence Hall D5
DUHM	Duhme (Ophelia) Residence Hall C6	HAWK	Hawkins (George A.) Hall C8
ERHT	Earhart (Amelia) Residence Hall C6	HILL	Hillenbrand Residence Hall B6
FORD	Ford (Fred and Mary) Dining Court E3	HMPH	Hampton (Virginia C.) Residence Hall A7
FREH	Freehafer (Lyle J.) Hall of Forestry and Natural Resources G10	MCUT	McCutcheon (John T.) Residence Hall A7
HARR	Harrison (Benjamin) Residence Hall D5	MRDH	Meredith (Virginia C.) Residence Hall C8
HAWK	Hawkins (George A.) Hall C8	OWEN	Owen (Richard) Residence Hall C6
HILL	Hillenbrand Residence Hall B6	PVAB	Purdue Village Administration Building C8
HMPH	Hampton (Virginia C.) Residence Hall A7	PWL	Purdue Village A-87
MCUT	McCutcheon (John T.) Residence Hall A7	PWM	Purdue Village M-107
MRDH	Meredith (Virginia C.) Residence Hall C8	SHLY	Shealy (Frances M.) Residence Hall D6
OWEN	Owen (Richard) Residence Hall C6	WARN	Warren (Ernest B.) Residence Hall B6
PVAB	Purdue Village Administration Building C8	WDCT	Windsor Court E3
PWL	Purdue Village A-87	WILY	Wiley (Harvey W.) Residence Hall E6
PWM	Purdue Village M-107	WOOD	Wood (Elizabeth G. and William H.) Residence Hall C8
SHLY	Shealy (Frances M.) Residence Hall D6	YONG	Young (Ernest C.) Hall A7
WARN	Warren (Ernest B.) Residence Hall B6		
WDCT	Windsor Court E3		
WILY	Wiley (Harvey W.) Residence Hall E6		
WOOD	Wood (Elizabeth G. and William H.) Residence Hall C8		

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