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| May 28th | | | | | | | | | | |
| Zoom Link for the entire day: <https://wsu.zoom.us/j/95291622087>  **Session 1: Data Mining and Artificial Intelligence** | | | | | | | | | | |
| Topic: [Machine Learning for Scientific Knowledge Discovery](https://workshoputrgv.github.io/slides/hao_wang.pdf) | | | | | | | | Speaker: Xiaowei Jia | | |
| Central time | Eastern Time | Pacific Time | China | India | |  | | | |  |
| 9 – 9:45 am | 10 – 10:45am | 7 – 7:45 am | 10-10:45 pm | 7:30-8:15pm | |  | | | |  |
|  | | | | | | | | | | |
| Topic: [Approximation Theory for Graph Machine Learning](https://workshoputrgv.github.io/slides/zhiqian_chen.pdf) | | | | | | Speaker: Zhiqian Chen | | | | |
| Central time | Eastern Time | Pacific Time | China | India | |  | | | |  |
| 10-10:45am | 11-11:45am | 8-8:45am | 11-11:45pm | 8:30-9:15pm | |  | | | |  |
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| Topic: Multi-view Learning for Video Understanding | | | | | | | Speaker: Zhiqiang Tao | | | |
| Central time | Eastern Time | Pacific Time | China | India | | | |  | |  |
| 11-11:45am | 12-12:45pm | 9-9:45am | 12-12:45am | 9:30-10:15pm | | | |  | |  |
| Lunch break | | | | | | | | | | |
| **Session 2: Pervasive Computing and Healthcare** | | | | | | | | | | |
| Topic: [Evolution of Computing from Mobile Systems to](https://workshoputrgv.github.io/slides/wsu_bhat.pdf)  [Self-powered Wearable Devices](https://workshoputrgv.github.io/slides/wsu_bhat.pdf) | | | | | | Speaker: Ganapati Bhat | | | | |
| Central time | Eastern Time | Pacific Time | China | India | |  | | | |  |
| 1-1:45pm | 2-2:45pm | 11-11:45pm | 2-2:45am | 11:30pm-12:15am | | | | | |  |
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| Topic: [human sensing using light](https://workshoputrgv.github.io/slides/tianxing_li.pdf) | | | | | | Speaker: Tianxing Li | | | | |
| Central time | Eastern Time | Pacific Time | China | India | | | | | |  |
| 2-2:45pm | 3-3:45pm | 12-12:45pm | 3-3:45am | 12:30-1:15am | | | | | |  |
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| **Mentor-Mentee Breakout Room Sessions** | | | | | | | | | | |
| Central time | Eastern Time | Pacific Time | China | India | |  | | | |  |
| 3- 4pm | 4-5pm | 1-2pm | 4-5 am | 1:30-2:30am | |  | | | |  |
| Topics: |  |  |  |  | |  | | | |  |
| 1. Research (how to start a research topic) Faculty: Beiyu Lin | | | | | | | | | | |
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| 2. Courses (how to balance research and classes) Faculty: Yongle Zhang | | | | | | | | | | |
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| 3. Presentation (how to write a paper and present your work) Faculty: Tapo Bhattacharjee | | | | | | | | | | |
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| 4. Conference (how to make the most of the conference) Faculty: Xiaowei Jia | | | | | | | | | | |
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| May 29th  Zoom Link for then entire day: <https://wsu.zoom.us/j/95367058002> | | | | | | | | | | |
| **Session 3: Distributed Databases and their applications** | | | | | | | | | | |
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| Topic: Failure Diagnosis for Distributed Systems | | | | | | Speaker: Yongle Zhang | | | | |
| Central time | Eastern Time | Pacific Time | China | India | |  | | | |  |
| 9 – 9:45 am | 10 – 10:45am | 7 – 7:45 am | 10-10:45 pm | 7:30-8:15pm | |  | | | |  |
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| Topic: SR3: [Customizable Recovery for Stateful Stream Processing Systems](https://workshoputrgv.github.io/slides/hailu_xu.pdf) | | | | | | | | | Speaker: Hailu Xu | |
| Central time | Eastern Time | Pacific Time | China | India | |  | | | |  |
| 10-10:45am | 11-11:45am | 8-8:45am | 11-11:45pm | 8:30-9:15pm | |  | | | |  |
|  |  |  |  |  | |  | | | |  |
| Topic: [AI for distributed systems + distributed systems for AI](https://workshoputrgv.github.io/slides/hao_wang.pdf) | | | | | | Speaker: Hao Wang | | | | |
| Central time | Eastern Time | Pacific Time | China | India | |  | | | |  |
| 11-11:45am | 12-12:45pm | 9-9:45am | 12-12:45am | 9:30-10:15pm | | | | | |  |
| Lunch break | | | | | | | | | | |
| **Session 4: Computational Mathematics** | | | | | | | | | | |
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| Topic: [Reduction of Wave Equations in Random Media and Periodic Media](https://workshoputrgv.github.io/slides/wei_li.pdf) | | | | | | | | Speaker: Wei Li | | |
| Central time | Eastern Time | Pacific Time | China | India | | | |  | |  |
| 1-1:45pm | 2-2:45pm | 11-11:45am | 2-2:45am | 11:30pm-12:15am | | | | | |  |
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| Topic: [Behavior Modeling via Mathematical Models](https://workshoputrgv.github.io/slides/beiyu_lin.pdf) | | | | | | Speaker: Beiyu Lin | | | | |
| Central time | Eastern Time | Pacific Time | China | India | | | | | |  |
| 2-2:45pm | 3-3:45pm | 12-12:45pm | 3-3:45am | 12:30-1:15am | | | | | |  |
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| **Session 5: Robotics & Assistive Technology** | | | | | | | | | | |
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| Topic: Building Caregiving Robots | | | | | Speaker: Tapo Bhattacharjee | | | | | |
| Central time | Eastern Time | Pacific Time | China | India | | | | | |  |
| 3-4:15pm | 4-5:15pm | 1-2:15pm | 4-5:15am | 1:30-2:45am | | | | | |  |
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