

Peter Guba

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PRESENTATIONS

1. Presentation prepared for Video Conference with CanmetMATERIALS: "Novel Nano and Ultrafine Aluminum Alloys Developed Using Universal Metallurgical Simulator and Analyzer (UMSA)." November 28, 2016.
2. Presentation for GM Research and Development Center: "Novel Nano and Ultrafine Aluminum Alloys Developed Using Universal Metallurgical Simulator and Analyzer (UMSA) Technology Platforms." February 10, 2016.
3. Project Proposal Presentation for Alcoa: "Novel Nano and Ultrafine Aluminum Alloys Developed Using Universal Metallurgical Simulator and Analyzer Technology Platforms." June 18, 2015.
4. PhD Dissertation Defense: "Development of Novel Nano-Single Si Phase Cast Hypereutectic Al-Si Alloys." April 29, 2015.
5. Presentation for MERIDIAN: "Novel Single Silicon Phase Cast Hypereutectic Al-Si Alloys." February 18, 2014.
6. Presentation for CanmetMATERIALS: "Development of Novel Nano Si Cast Hypereutectic Al-Si Alloys." February 10, 2014.
7. Graduate Seminar Presentation: "Development of Novel Nano-Single Si Phase Cast Hypereutectic Al-Si Alloys." November 8, 2013.
8. AUTO 21 Conference Presentation: "Development of Novel Nano-Single Si Phase Cast Hypereutectic Al-Si Alloys." Toronto, May 23, 2013.
9. PhD Research Proposal Presentation: "Development of Novel Nano-Single Si Phase Cast Hypereutectic Al-Si Alloys." May 9, 2013
10. Graduate Seminar Presentation: "Utilization of cold gas dynamic spray technology for improvement of homogeneous charge compression ignition engines." UW, Physic Department, October 20, 2008.