



6th International Conference on Recrystallization and Grain Growth July 17 – 21, 2016

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ABSTRACT:**

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The 6th Conference on Recrystallization and Grain Growth (ReX&GG 2016) is uniquely dedicated to covering all aspects of recrystallization and grain growth in conventional and advanced materials. This conference will facilitate informal networking and in-depth discussion by convening a tight-knit community around a highly focused technical program. Technical topics for this conference will include:

- Fundamentals of grain growth and recrystallization in metals, ceramics, composites, and minerals
- Grain boundary structure, energy, mobility, and migration
- Deformation structures and texture effects
- Static and dynamic recovery and recrystallization
- Industrial control and through-process modeling of recrystallization and grain growth
- Advanced characterization techniques, including 3D and in-situ methods
- Modeling and simulation of grain growth and recrystallization
- Ultra-fine grained structures

For more details on technical topics and to submit your abstract, visit www.tms.org/ReXGG2016/CFP.

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