

## CBC SEMINAR ANNOUNCEMENT



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**Southern Methodist University, Dallas, Texas**

### **Functional Branched Polymers: Synthesis and Applications**

Branched polymers with functionalities placed at specific locations (e.g., as pendant groups, at the branching points, or the chain ends) are of interest in many fields: from coatings and adhesives to catalysis, to drug delivery and imaging. Various methodologies will be described for the synthesis of functional branched macromolecules and some materials applications will be highlighted.

**Date:** 13th December 2019 (Friday)  
**Time:** 3.00pm to 4.30pm  
**Venue:** SPMS Research & Graduate Studies  
Conference Room  
**Host:** Associate Professor Goto Atsushi