



## Coordination Polymers

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Deadline for manuscript  
submissions:

**closed (31 July 2011)**

### Message from the Guest Editor

Dear Colleagues,

Coordination polymers and metal-organic frameworks have attracted a lot of attention during the past 15 years of research. This is due to the fact that the combination of properties of organic ligands and metal ions allows to convey the final product properties, which would not exist in classical complexes or in each individual entity alone. Furthermore, the ability to tune the dimensionality of the final compound allows the control over materials' properties such as for example porosity or magnetism. From these properties derive a wide variety of applications, as for example gas storage or catalysis.

Prof. Dr. Katharina M. Fromm  
*Guest Editor*





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## Message from the Editor-in-Chief

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