



Maxim (Max) Peskov

Max Peskov was born in 1980 in Kuybyshev (later renamed Samara), Russia. He received his University Diploma (2003), PhD and Candidate of Science (Inorganic Chemistry) in Russia (2006) from Samara State University where he studied with Prof. Vladislav Blatov.

In 2007-2008 he was a Postdoctoral Fellow in the Department of Chemistry and Biochemistry, Arizona State University in Prof. M. O’Keeffe’s group, where he carried out study of metal oxides and

analysis of metal-organic frameworks. Currently he is a Postdoctoral Associate in the Department of Materials and Environmental Chemistry at Stockholm University, Arrhenius Laboratory.

His research focuses on topological aspects of materials design, investigation of the relationship between chemical composition, crystal structure and properties of compounds, and their topological characterization; topological modeling and simulations of functional porous materials.

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