# Oxidation technologies for water and wastewater treatment - 4th IWA specialist conference, May 15-17, 2006, Goslar, Germany; special topic, recalcitrant and anthropogenic micropollutants

# Papierflieger - CV: Sergei Preis

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CUTEC-Schriftenreihe / Clausthaler Umwelttechnik-Institut -- No. 680xidation technologies for water and wastewater treatment - 4th IWA specialist conference, May 15-17, 2006, Goslar, Germany; special topic, recalcitrant and anthropogenic micropollutants Notes: Includes bibliographical references.

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### 139071166

Simulation Of Sensorless Induction Motor Based On Model Reference Adaptive System MRAS Abstract: Over the past two decades technological advances in power electronics and an increasing demand for high performance industrial machinery has contributed to rapid developments in digital motor control. Apiaceae family plants as low-cost adsorbents for removal of lead ion from water environment, IOP Conference Series: Materials Science and Engineering: Proceedings of the 2nd International Conference on Civil Engineering and Materials Science ICCEMS 2017, 26-28 May 2017, Seoul, South Korea, Vol. Gent, Belgium, January 21-23 2004.

## CV: Sergei Preis

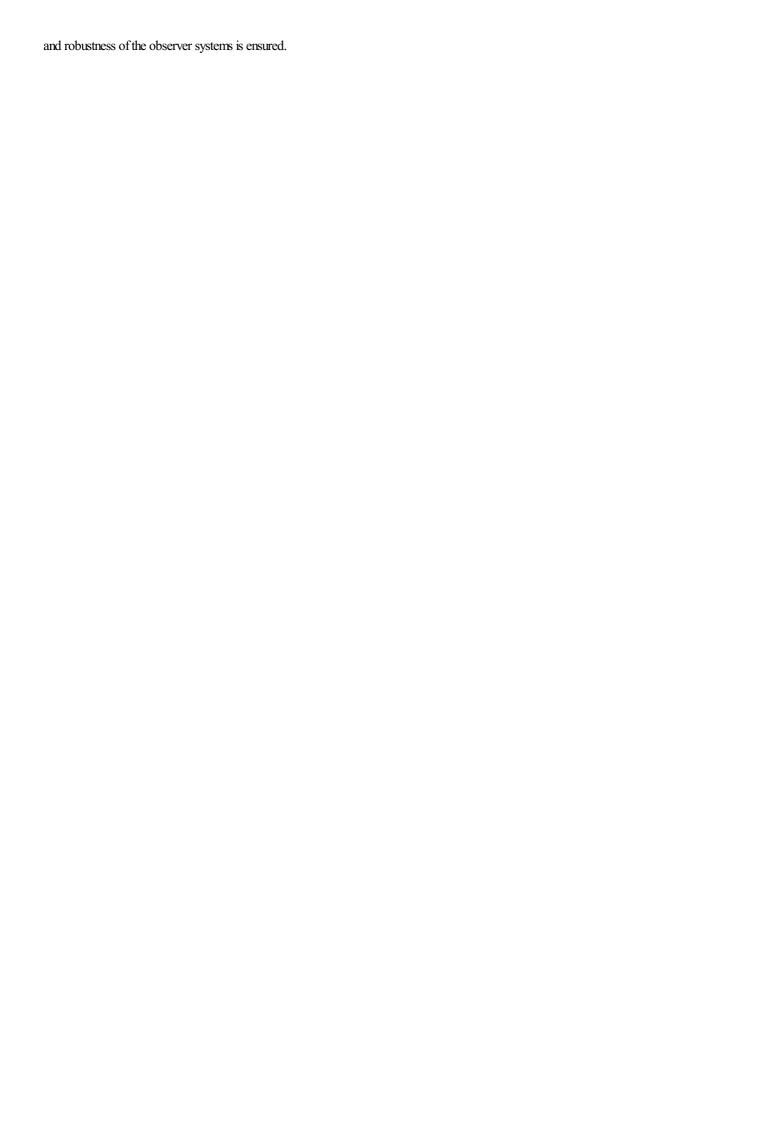
Over 95% of phenol degradation was achieved after 60 min of irradiation for almost all examined samples, but only slight difference in degradation efficiency about 3% between modified and bare NTs was observed.

### LIU Shuming

In: Proceedings 8th International Conference on Urban Drainage Modelling 8UDM.

### John Crittenden

A real time method of contaminant classification using conventional water quality sensors, Journal of Environmental Management, 2015,154, 13-21. Wu YR, Phillips JA, Liu HP, Yang RH, Tan WH. By designing the observer gain matrix based on state feedback control theory, the stability



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