



Jacobus Henricus van 't Hoff  
(1852-1911)

**TU Delft Process Technology Institute** is pleased to announce the 2013

## **JACOBUS VAN 'T HOFF LECTURE**

“Systems metabolic engineering of microorganisms for the production of natural and non-natural chemicals”

by

**Prof. Dr. Sang Yup Lee**

Dean, Korea Advanced Institute of Science and Technology (KAIST)  
Head, Metabolic Engineering National Research Laboratory  
Director, BioProcess Engineering Research Center  
Director, Bioinformatics Research Center  
Director, Center for Systems and Synthetic Biotechnology  
Co-Director, Institute for the BioCentury

Date and venue:

Wednesday, 13 November 2013, 18:00 - 21:00 hrs (including buffet dinner)  
Aula TU Delft, Auditorium, Mekelweg 5, 2628 CC Delft

Participation in the lecture ceremony is free of charge but registration in advance is obligatory. Registration website: <http://www.jacobusvanthoff.nl/>

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Jacobus van 't Hoff Lectures are named after Jacobus Henricus van 't Hoff, the first Nobel Prize winner in chemistry (1901) who obtained a degree of chemical technologist from Delft University of Technology in 1871. These annual lectures delivered by distinguished international speakers aim at a wide chemical and process engineering audience in the Netherlands and abroad.