Dr. Wison Luangdilok



- Presenter, Insights/Comments on 1F3 Hydrogen Combustion based on JNRA Evaluations, DOE Reactor Safety Technology Expert Panel Forensics Meeting, Virtual Meeting at H2Technology LLC, Westmont, Illinois
- Retired from Westinghouse Electric Company LLC, USA

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Bachelor's Degree in Chemical Engineering Master's Degree in Engineering Science Ph.D. Degree in Nuclear Engineering

Osaka University Osaka, Japan Kyoto University Kyoto, Japan Massachusetts Institute of Technology Cambridge, MA

Field of Expertise: Nuclear engineering

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Dr. Karl Nolles



- Director, Aton Consulting, Australia
- Consultant to NSW Department of Environment, Australia

Education:

1992 Hons. in Electrical Engineering University of Melbourne, Australia

2007 Ph.D. in Nuclear Engineering University of New South Wales, Australia

Field of Expertise: Energy and Environmental Finance / Economics and Electrical Engineering

Dr. Bulent Yesilata



- Professor and Senior Researcher, Department of Energy Systems
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- Chairman, Energy Systems Engineering
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Education:

1987	BS in Mechanical Engineering	Firat University, Turkey
1990	MS in Mechanical Engineering	Firat University, Turkey
1999	PhD in Mechanical Engineering	Lehigh University, USA

Field of Expertise: Renewable energy and energy efficiency systems / solar energy systems

Prof. Sankar Bhattacharya

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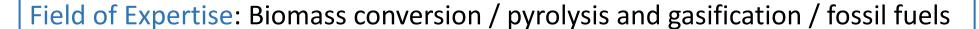
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1988 M.Eng in Energy Technology, AIT

1995 Ph.D in Chemical Engineering, University of Newcastle, Australia

2002 Diploma in Management, Melbourne Business School

2010 Graduate Certificate in Higher Education, Monash University





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- Associate Professor, Institute of Environmental Sciences (CML), Leiden University
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1974-1980 Gymnasium Bonifatius College

1980-1987 Utrecht Wageningen Agricultural University, Environmental Hygienics; B.Sc. 1985,

M.Sc. 1987; principal subjects: Water Quality Management, Environmental Law,

and Environmental Science at CML Leiden University.

1989-1994 PhD Leiden university: Life Cycle Assessment, promotor Prof.Dr. H.A. Udo de Haes.

Field of Expertise: Industrial Ecology particularly focusing on the research areas of life cycle assessment (LCA) and substance flow analysis (SFA)

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- Full professor in Bioprocess Engineering,

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Education:

1994-1998 BSc at Chemical Engineering Department, Diponegoro University, INDONESIA

2001-2003 MSc at Food and Bioprocess Engineering, Wageningen University, Netherlands

2003-2007 PhD at Food and Bioprocess Engineering, Wageningen University, Netherlands

Field of Expertise: Food and Bioprocess Engineering

Dr. Kazuyuki Yagi

- Research Manager for Climate Change, Institute for Agro-Environmental
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- High-caliber researcher at JGSEE (2018-2020)

Education:

1984 B.S. in Biochemistry, Saitama University

1986 M.S. in Biogeochemistry, Nagoya University

1996 Ph.D. In Soil Science, Nagoya University

Field of Expertise: Trace gas emissions from agricultural fields

Biogeochemistry and global environmental change

Status of soil resources

