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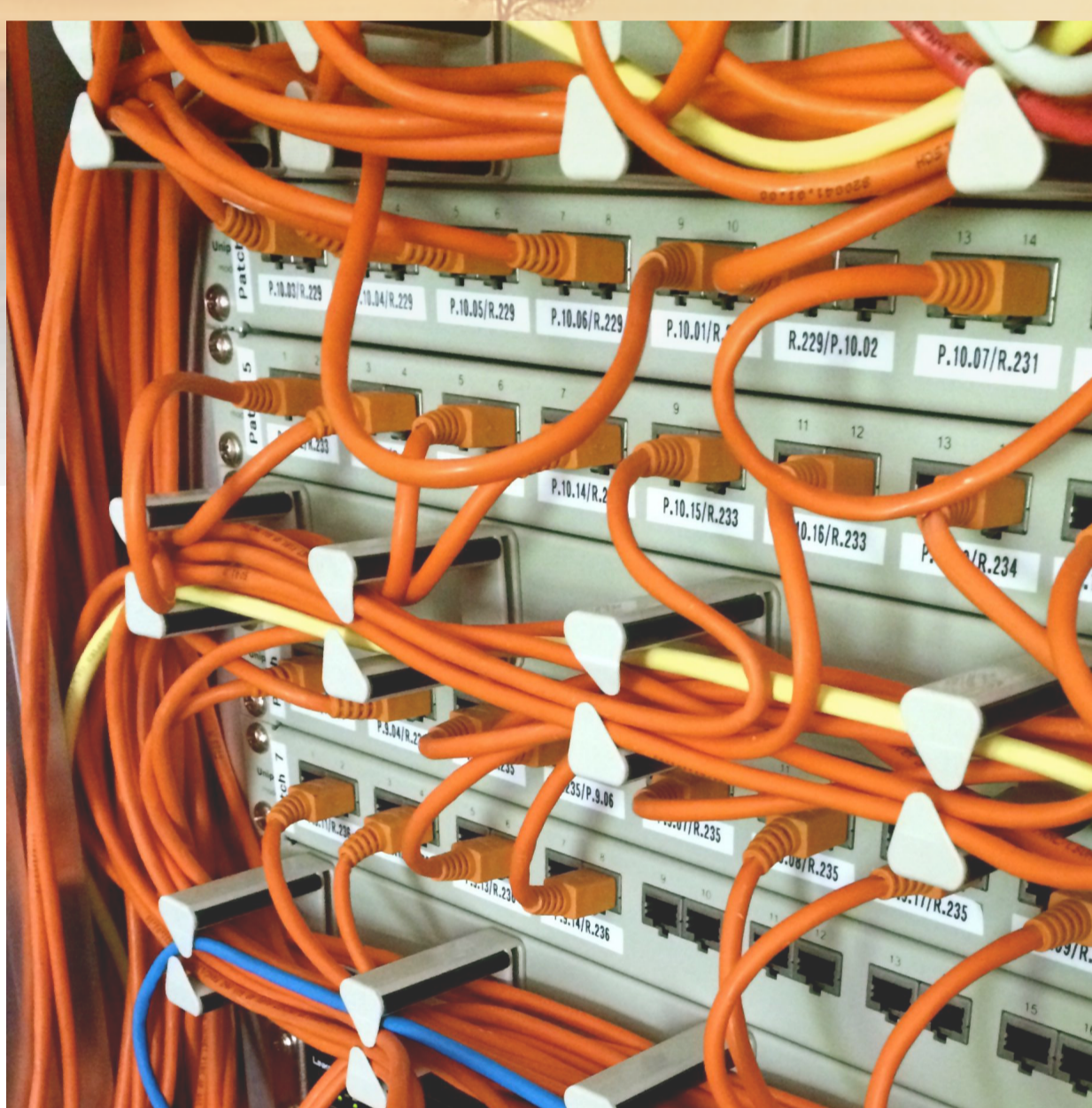
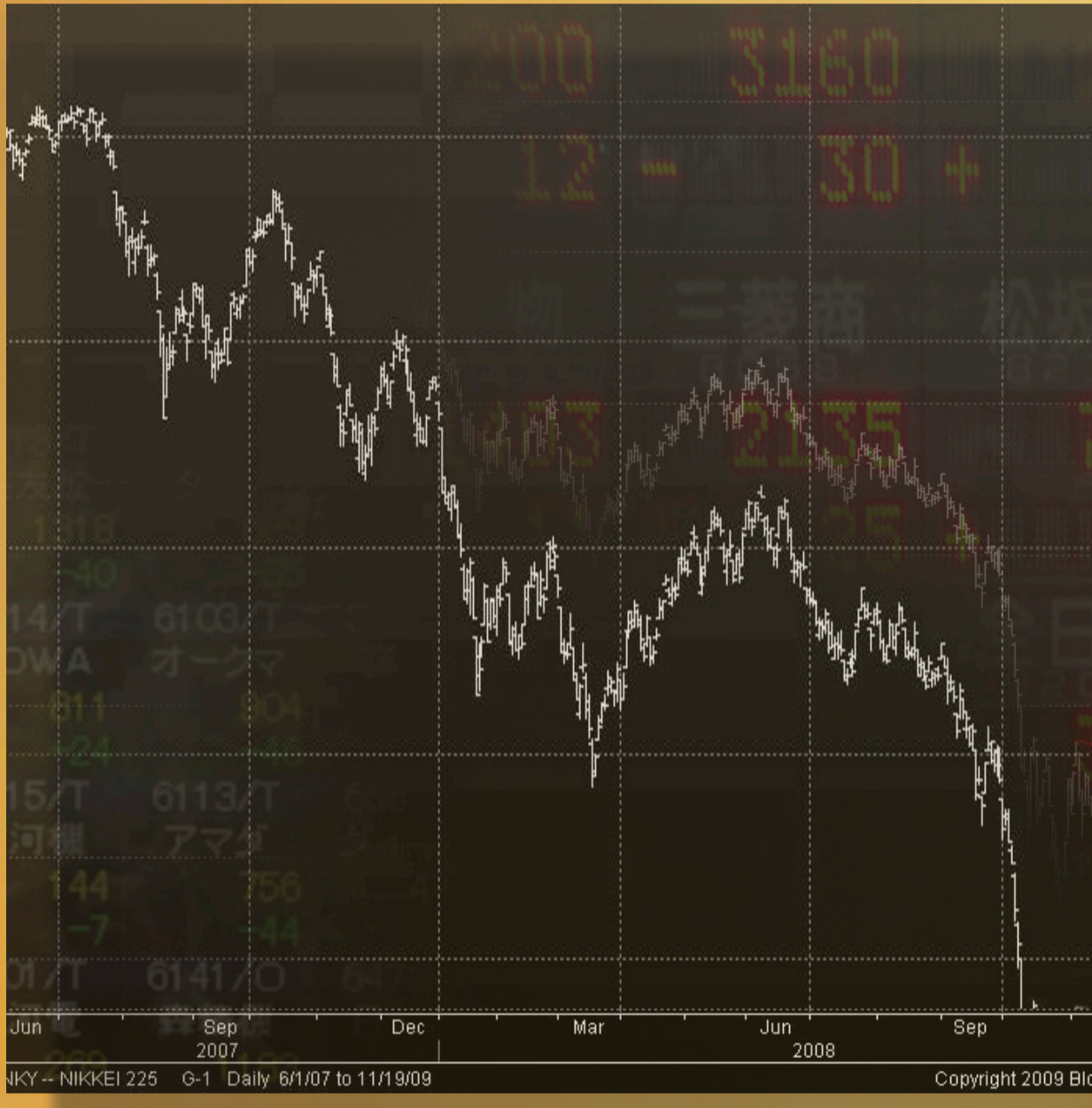
Workshop on
System Integration
of Renewable
Energy

WSIRE 2015

November 4-6, 2015

Hanse-Wissenschaftskolleg (HWK)

Delmenhorst, Germany



Decreasing natural energy resources, the reduction of emissions, the global climate change, and rising energy costs are important reasons for the extension of renewable energy resources. Our mission is to design a new ecologically friendly, stable, and affordable power system of renewables. This system change is a multidisciplinary task, affords the development of new technologies, and the optimization of their interplay.

WSIRE 2015 will bring together researchers from multiple disciplines, i.e. chemistry, computer science, economics, physics and guests from industry. They will present their research results, discuss integration technologies, and initiate multidisciplinary projects.

Program

Presentation of research results
(November 4 & 5)

Career Day with guests from
industry (November 6)

Information & Registration

Please visit:
www.see.uni-oldenburg.de

Organizers

Oliver Kramer & Andreas Günther
Conference Organization Chair, University of Oldenburg

Nils A. Treiber & Jarek Puczyłowski
Organization Chair, University of Oldenburg

Petra Oetken
Administration, University of Oldenburg



WSIRE is jointly organized by the PhD program "System-integration Erneuerbarer Energien" (University of Oldenburg, <http://www.see.uni-oldenburg.de>) and the PhD program "Renewable Energy" (University of Oldenburg, <http://www.phd-renewable-energy.de>).