

| Oral Sessions: A = AM, P = PM, D = Day (AM & PM), E = Evening Poster Sessions: TA = AM, TE = Evening | | | | | | |
|--|------|------|------|------|------|-----|
| (9) Chemistry of Clean Energy Conversion, Storage, and Production | ENRG | | | | | |
| Hyatt Regency Waikiki | Tue | Wed | Thu | Fri | Sat | Sun |
| Chemistry of Clean Energy Conversion, Storage, and Production General Posters | | TA | | | | |
| Chemistry of Automotive Emission Control Catalysis: Current R&D and Future Challenges (#21) | D | TA | | | | |
| Integrated Biomass Refinery by Precisely Designed Heterogeneous Catalysts (#54) | | | | | D TE | A |
| Nano Catalysis for Clean Energy and Environmentally Friendly Chemical Production (#81) | D | DE | E TA | E | E | |
| Progress Toward a Lignocellulosic Biorefinery (#144) | D | A TE | | | | |
| Theory and Computation for Efficient Utilization of Energy and Resources (#163) | | P | D TE | A | | |
| Nanostructured Oxides for Energy Harvesting and Water Splitting (#171) | | | | P TE | D | A |
| Dynamical Processes of Light Harvesting Surfaces (#178) | D | A | TA | | | |
| Water-phase Catalysis for Energy and Chemicals Production (#182) | D | A TE | | | | |
| Current Status and Future Prospect of Polymer Electrolyte Fuel Cells (#188) | | P TE | DE | A | | |
| Artificial Photosynthesis: Photo-induced Water Splitting (#193) | | | | | D TE | A |
| Energy Storage in Chemical Bonds: Advances in Chemistry and Materials for Hydrogen Storage (#216) | | | D | D TE | | |
| New Generation of Electrochemical Energy Storage and Conversion System: Materials, Interface and In-situ Techniques (#250) | | P | P TA | D | | |
| Nanoporous Materials for Renewable Energy and Sustainability (#266) | | | | P TE | D | A |
| Artificial Photosynthesis: Reduction of Carbon Dioxide (#271) | D | A TE | | | | |
| Artificial Photosynthesis: Bio-inspired Chemistry for Solar Fuel Production (#278) | | P TA | A | | | |
| Homogeneous Catalysis Methodologies for the Upgrading of Biomass Derived Molecules (#301) | | P | D | | | |
| Advances in Microwave Green Chemistry (#360) | | | | D TE | A | |
| Challenges in Second Generation Biofuels: Processing, Stability, and Usage (#378) | | | D TE | | | |
| Bridging Homogeneous and Heterogeneous Catalysis in Biorefining of Lignin (#405) | | | | | P | A |
| Global Strategies for Algal Biomass for Bioenergy and Biorefinery (#407) | | | | D | D TE | |