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Chemical reactions break free from energy barriers using flyby trajectories

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Technology requirements associated with the progressive scaling of devices for future technology nodes,

coupled with the aggressive introduction of new materials, places tremendous demands on chemical ...

Integration, Technology and Reliability

Department of NanoEngineering, Chemical Engineering Program, and Moores Cancer Center ... 2G). Neither nanoparticle sample exhibited a significant increase in size during this period. (A and B) ...

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Using fundamental calculations of molecular interactions, they created a catalyst with 100% selectivity in producing propylene, a key precursor to plastics and fabric manufacturing. Researchers at ...

Scientists Can Now Design Single Atom Catalysts for Important Chemical Reactions

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Improving ventilation in workplaces and on public transport and fears of NHS overload during the Covid-19 pandemic have been highlighted in two new research reports.

Workplaces, transport and NHS under spotlight in new COVID-19 reports

"We wanted everyone to have access to this knowledge," states research lead, Professor Masahide Takahashi of the OPU Graduate School of Engineering ... June 18th in Chemical Science.

Breathing new life into existing tech: FT-IR spectrometer shows molecular orientation

Researchers have developed a patch that plants can 'wear' to monitor continuously for plant diseases or other stresses, such as crop damage or extreme heat.

Plant patch enables continuous monitoring for crop diseases

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