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Hendrik Heinz, an ...

~~Researchers develop computational tool to aid understanding of ORR on platinum catalysts in fuel cells~~

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and give an overview of the increasingly complex approaches that can improve accuracy or extend the scope of simulations. They then discuss the capabilities that computational materials science ...

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water—a serious implementation problem.

~~Researchers develop tool to aid in
development, efficiency of hydrogen-
powered cars~~

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platforms, and also maintains state-of-the
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Resea...

~~New Tool Created to Aid in Development,
Efficiency of Hydrogen-Powered Cars~~

The federally funded projects aim to
advance research and education in climate
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“robot swarms,” and more.

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the research team applied it to ...

~~New AI-based tool can find rare cell
populations in large single-cell datasets~~

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Society for Industrial and Applied
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injection molding, computational

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simulations of forced and natural
convection turbulent ...

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Srinivas Rangarajan, an assistant professor
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NSF's Faculty Early Career Development
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~~Srinivas Rangarajan wins NSF CAREER
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Federally funded projects aim to advance
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and mitigation, the design of 'robot swarms,' methods for computational modeling of solar energy materials, and more ...

~~Six UB researchers receive prestigious early-career grants totaling nearly \$3.5 million~~

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