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Showcasing research from Professor Castano's laboratory, Multiscale Reaction Engineering, King Abdullah University of Science and Technology (KAUST), Saudi Arabia.

Elucidating the rate-determining step of ammonia decomposition on Ru-based catalysts using *ab initio*-grounded microkinetic modeling

Game on! Try to win the trophy of clean hydrogen from ammonia by choosing the most favorable kinetic route and rate-determining step.

As featured in:



See Pedro Castaño *et al.*,
Catal. Sci. Technol., 2023, **13**, 2026.