

Environmental Science journals

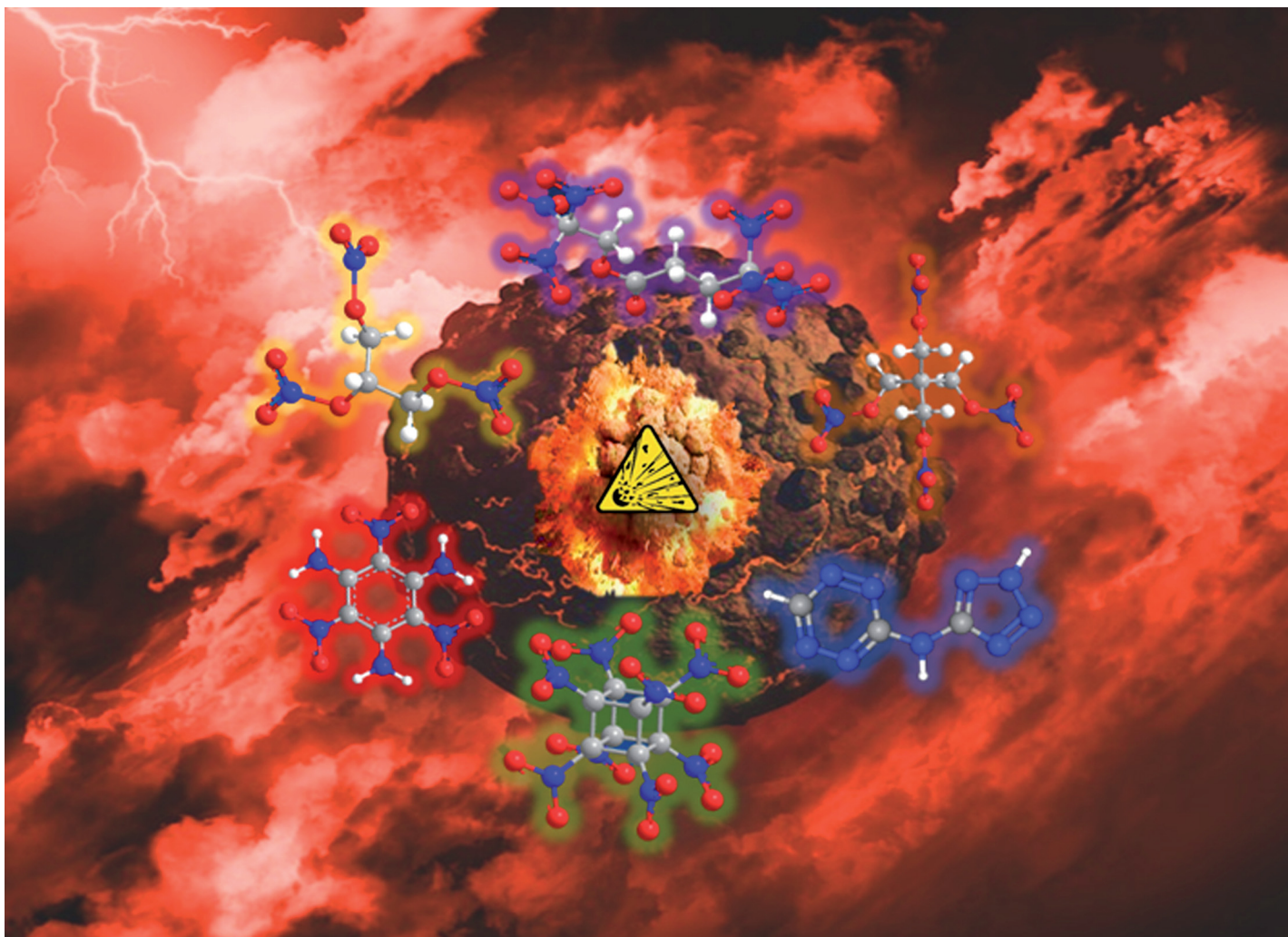
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Fundamental questions
Elemental answers





Showcasing research from Professor Kunal Roy's laboratory, DTC Laboratory, Jadavpur University, Kolkata, India

Predicting the performance and stability parameters of energetic materials (EMs) using a machine learning-based q-RASPR approach

The DTC Laboratory from Jadavpur University, India has developed ML-based q-RASPR models for predicting the performance and stability parameters of energetic materials (EMs)

As featured in:



See Shubham Kumar Pandey and Kunal Roy, *Energy Adv.*, 2024, **3**, 1293.