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A. C. McFarney, Fast scanning calorimeter studies of deeply supercooled water and aqueous solutions.

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B. Shyam, Understanding the poisoning, aging and degradation of low-temperature fuel cell electrocatalysts using in situ X-ray absorption spectroscopy.

B. Shyam, Understanding the poisoning, aging and degradation of low-temperature fuel cell electrocatalysts using in situ X-ray absorption spectroscopy. (D)


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O. Zivkovic, Ternary nanomaterials: Synthesis by alkalide reduction and characterization. (D)

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