
High-Temperature Resistant Installation Solution for Photovoltaic Folding Containers

Sci-Hub | Chiral Superaatomic Nanoclusters Ag₄₇ Induced by the Ligation of Amino Acids. *Angewandte Chemie International Edition*, 60 (20), 11430-11435 | 10.1002/anie.202100972 to ...

Atomically precise metal nanoclusters capped with small molecules like amino acids are highly favored due to their specific interactions and easy incorporation into biological systems. ...

• Steven Spielberg⁶³ [] (2017) [/] : • Steven Spielberg : • ...

Amino acids protected silver nanoclusters with Ag₀ atoms [Ag₄₇L₁₂(C⁺CtBu)₁₆]BF₄ (L=l-/d-valine or l-/d-isoleucine) have been synthesized for the first time. The Ag₄₇ kernel consists of ...

• Steven Spielberg⁴²⁹ (2035) () [] : • Steven Spielberg (2030) (...

: • Steven Spielberg • (2026) () [/] : • Steven Spielberg : • Mark Rylance / Isaac ...

Unveiling Crystal Orientation in Quasi-2D Perovskite Films by In Situ GIWAXS for High-Performance Photovoltaics *Small* (IF 12.1) Pub Date : 2021-07-12, DOI: ...

Axial Phosphate Coordination Driven Spin State Change in FeN₄ Site for Stable Oxygen Reduction *Angew Chem Int Ed Engl.* 2025 Dec 13:e24529. doi: 10.1002/anie.202524529. ...

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