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輔仁大學天主教研究叢書——10

合一的多種面貌

盧嘉勒思想的 跨領域對話

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3/12 新書發表會

Background: C_{60} (Buckminsterfullerene) is a spherical molecule composed of 60 carbon atoms arranged in a truncated icosahedron structure, resembling a soccer ball. It is a form of carbon, distinct from graphite and diamond. C_{60} has been studied for its potential applications in nanotechnology, materials science, and medicine. It is often used as a model for studying carbon-based nanomaterials and as a building block for functionalized carbon nanotubes and nanoribbons. The molecule's unique structure and properties make it a subject of ongoing research and development.

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