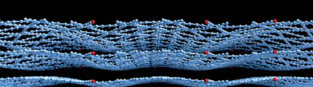


二维碳石墨炔研究集体

### 研究集体主要科技贡献:

### 研究集体突出贡献者

### 研究集体主要完成者

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碳材料发展历程

Development history of carbon materials

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The collage illustrates eight different nanomaterial synthesis methods:

- 溶液法 (Solution Phase):** Shows the synthesis of Au and Cu<sub>2</sub>S nanocrystals in a solution.
- 燃烧法 (Combustion):** Illustrates the combustion of a polymer template to create a porous structure.
- 自裂分法 (Self-Assembly):** Shows the self-assembly of Cu<sub>2</sub>S nanocrystals into a porous structure.
- 电化学法 (Electrochemical):** Shows the electrochemical synthesis of a porous structure.
- 原位法 (In-situ):** Shows the in-situ synthesis of a porous structure.
- 限域法 (Confinement):** Shows the confinement of Cu ions in a porous structure.
- 两相法 (Two-phase):** Shows the two-phase synthesis of a porous structure.
- 固相法 (Solid-phase):** Shows the solid-phase synthesis of a porous structure.

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