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Professor Yuan Chen received a bachelor's degree from Tsinghua University and a Ph.D. from Yale University. He was an Assistant and an Associate Professor at Nanyang Technological University Singapore from 2005 to 2015. He joined the University of Sydney in 2015. His research focuses on carbon materials and their susta

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Finite-difference time-domain (FDTD) or Yee's method (named after the Chinese American applied mathematician Kane S. Yee, born 1934) is a numerical analysis technique used for modeling computational electrodynamics (finding approximate solutions to the associated system of differential equations). Since it is a time-domain method, FDTD solutions can cover a wide frequency range with a single ...

Finite-difference time-domain method - Wikipedia

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MOF-808: A Metal-Organic Framework with Intrinsic ...

He received the B.S. and M.S. degrees in electrical engineering from the University of the Ryukyus, Japan, in 1986 and 1988, respectively, and the Ph.D. degree in electrical engineering from ...

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This literature review gives an overview of the lithium industry, including the lithium market, global resources, and processes of lithium compounds production. It focuses on the production of lithium compounds from spodumene minerals. Spodumene is one of the most critical minerals nowadays, due to its high lithium content and high rate of extraction. Lithium is one of the most sought-after ...

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The microwave (MW) assisted solvothermal synthesis is a relatively new area of research. Microwave irradiation is considered as an energy-efficient, economical and time-saving heating method due to uniform and rapid heating to crystallization temperature due to volumetric heating,

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resulting in homogeneous nucleation (Fig. 12).

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