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materials volume 18 2025 vol 18 iss 1 january 1 2025 214 articles
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this collection of publications featuring contributions from chinese

academicians delves into cutting edge topics in the field of materials science including asphalt

this review systematically explores two prominent classes of materials thermo optic and electro optic for their roles in such tunable devices thermo optic materials utilize refractive

some topics of interest are scientific developments in construction and building materials fundamental theoretical modelling and experimental studies of materials energy environmental

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