

Judul:

Investigasi struktur elektronik, magnetik dan optimasi termoelektrik heavily-doped $\text{Ca}_{0.5}\text{La}_{0.25}\text{Bi}_{0.25}\text{MnO}_3$ menggunakan metode komputasi DFT dan model restructured single parabolic band = Investigation of electronic and magnetic structures, and thermoelectric optimization of heavily-doped $\text{Ca}_{0.5}\text{La}_{0.25}\text{Bi}_{0.25}\text{MnO}_3$ using DFT computation method and restructured single parabolic band model

Pengarang/Penulis:

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Subjek:

Thermoelectricity; Electronic structure; Magnetic structures

Nomor Panggil:

D-pdf

Penerbitan:

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