

***Judul:***

Integrated computational materials engineering (ICME) for metals: using multiscale modeling to invigorate engineering design with science

***Pengarang/Penulis:***

Horstemeyer, Mark F., author

***Subjek:***

Metals -- Mathematical models; Materials sciences -- Data processing; Metal products -- Computer simulation

***Nomor Panggil:***

620.160 HOR i

***Penerbitan:***

TMS-Wiley

***Link Terkait:***

- [Deskripsi Bibliografi](#)
- [Abstrak](#)
- [Dokumen Yang Mirip](#)
- [Universitas Indonesia Library](#)