

 [View full text](#) ⋮ [Related records](#)

15 [Theoretical investigation of linear and nonlinear optical properties in a heterostructure based on triple parabolic barriers: Effects of external fields](#) 2 Citations

[Dakhlaoui, H](#); [Ungan, F](#); (...); [Mora-Ramos, ME](#) 38 References

Apr 15 2021 | Feb 2021 (Early Access) | [PHYSICA B-CONDENSED MATTER](#) 607 [Related records](#)

PHYSICA B-CONDENSED MATTER ×

Journal Impact Factor™

2020	Five Year
2.436	2.079


16

JCR Category	Category Rank	Category Quartile
PHYSICS, CONDENSED MATTER <i>in SCIE edition</i>	39/69	Q3

2 Citations

[Source: Journal Citation Reports™ 2020](#) 28 References

quantum dots. The static electric field and incident plane wave laser field are considered with different polarization. The respective Sh ... [Show more](#) [Related records](#)

 [View full text](#) ⋮

Page size 50 ▾

< 1 of 1 >

16 records matched your query of the 79,749,871 in the data limits you selected.

© 2022
Clarivate
Training Portal
Product
Support

Data Correction
Privacy
Statement
Newsletter

Copyright
Notice
Cookie Policy
Terms of Use

Tanımlama Bilgisi
Ayarları

Follow Us

