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### Journal articles

- [1] Shunin Yu N, Zhukovskii Yu F, Gopejenko V I, Burlutskaya N, Lobanova-Shunina T, Bellucci S 2012 *Journal of Nanophotonics* **6**(1) 31-6

### Books

- [2] Ziman J M 1979 *Models of Disorder* Cambridge Univ. Press: New York-London chapter 10
- [3] Economou E L 2006 *Green's Functions in Quantum Physics* (3rd edition) *Solid State Ser. 7* Springer Verlag: Berlin-Heidelberg
- [4] Sze S M 1969 *Physics of Semiconductor Devices* Wiley Interscience: New York
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- [6] Dorman L I 1975 *Variations of Galactic Cosmic Rays* Moscow State University Press: Moscow p 103
- [7] Caplar R and Kulisic P 1973 *Proc. Int. Conf. on Nuclear Physics (Munich)* **1** North-Holland/American Elsevier: Amsterdam p 517
- [8] Cheng G X 2001 *Raman and Brillouin Scattering-Principles and Applications* Scientific: Beijing
- [9] Szytula A and Leciejewicz J 1989 *Handbook on the Physics and Chemistry of Rare Earths* **12** ed K A Gschneidner Jr and L Erwin Elsevier: Amsterdam p 133
- [10] Kuhn T 1998 Density matrix theory of coherent ultrafast dynamics *Theory of Transport Properties of Semiconductor Nanostructures (Electronic Materials 4)* ed E Schöll Chapman and Hall: London **chapter 6** 173–214
- [11] Kuhn T, Binder E, Rossi F, Lohner A, Rick K, Leisching P, Leitenstorfer A, Elsaesser T, Stolz W 1994 Coherent excitonic and free-carrier dynamics in bulk GaAs and heterostructures *Coherent Optical Interactions in Semiconductors: Proc. NATO Advanced Research Workgroup (Cambridge, UK, 11–14 August 1993) NATO Advanced Study Institute, Series B: Physics* **330** ed R T Phillips Plenum: New York 33–62

### Preprints and Patents

- [12] Milson R, Coley A, Pravda V, Pravdova A 2004 Alignment and algebraically special tensors *Preprint* gr-qc/0401010
- [13] Eaton D I 1975 *Porous glass support material* US Patent No. 3 904

### Internet recourses

- [14] Ram R, Orlando T 2003 *Physics for Solid-State Applications* <http://ocw.mit.edu/courses/electrical-engineering-and-computer-science/6-730-physics-for-solid-state-applications-spring-2003/> 16 Jan 2014

### Work written in a nonLatin script

- [15] Grosberg A. Yu. and Khokhlov A. R., 1989 *Statistical Physics of Macromolecules* Nauka: Moscow (*in Russian*)
- [16] Kireev S V, Protsenko E D, Shyrev S L 2002 *Byull. Izobret.* No. 10 RF Patent No.2181197 (*in Russian*)

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Figure

FIGURE 1 Figure title

Figure

FIGURE 2 Figure title

Figure

FIGURE 3 Figure title

TABLE 1 Table title

Column title	Column title	Column title
Text	Text	Text
Text	Text	Text

$$\tilde{S}_\alpha(t, M) = \sum_{k=1}^M (\tilde{a}_k \sin(\tilde{x}_k t) X_k + \tilde{b}_k (1 - \cos(\tilde{y}_k t)) Y_k) \quad (1)$$

2.2.1 A subsubsection.

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**3 Conclusions****Acknowledgements****Appendix A Appendix title****References**

- [1] Tallman D E, Wallace G G 1997 *Synth. Met.* **90** 13  
 [2] Kroto H W, Fischer J E, Cox D E 1993 *The Fullerenes* Pergamon: Oxford  
 [3] MacDiarmid A G, Epstein A J 1991 in ed.W R Salaneck, D T Clark, E J Samuelson *Science and Applications of Conducting Polymers* Adam Hilger: Bristol p 117  
 [4] Eaton D I 1975 *Porous glass support material* US Patent No. 3 904

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