

DAFTAR PUSTAKA

- Abdullah, M., 2012, Pengantar Nanoteknologi, Institut Teknologi Bandung, Bandung, ITB.
- Band, Y.. and Avishai, Y., 2013, Quantum Mechanics With Applications to Nanotechnology and Information Science, Israel, Elsevier Ltd.
- Elfriana, R., Sanubary, I., and Nugroho, B.S., 2018, Studi Teoritik Respon Optik Two-Level System Semiconductor Quantum Dots, *Prism. Fis.*, VI (2), 82–88.
- Huwer, J., Stevenson, R.M., Skiba-Szymanska, J., Ward, M.B., Shields, A.J., Felle, M., Farrer, I., Ritchie, D.A., and Penty, R. V., 2017, Quantum-Dot-Based Telecommunication-Wavelength Quantum Relay, *Phys. Rev. Appl.*, 8 (2), 1–7.
- Malyshev, V.A., Glaeske, H., and Feller, K., 1998, Absence of bistable behavior in the optical response of a dimer, *Phys. Rev. A*, 58 (2), 1496–1500.
- Ngaderman, H. and Srivajawaty, E., 2017, Pemodelan Level Energi Diskret Pada Sel Surya Kuantum Dot dan Well Berbasis Material Nanostruktur, *Photon*, 7 (2), 29–32.
- Nugroho, B.S., 2016, Optical Response of Nanohybrids: Effects of Exciton-Plasmon Interaction, Belanda, Ipskamp Drukkers.
- Nugroho, B.S. and Arman, Y., 2018, Modifikasi Osilasi Rabi Pada Nanoparticle Heterodimer: Pengaruh Jarak antar Partikel dan Intensitas Medan Iluminasi, *POSITRON*, 8 (2), 7–13.
- Nuryadin, D.B.W., 2020, Pengantar Fisika Nanomaterial Teori dan Aplikasi, Bandung, UIN Sunan Gunung Djati.
- Shen, K., Li, X., Xu, H., Wang, M., Dai, X., Guo, J., Zhang, T., Li, S., Zou, G., Choy, K.L., Parkin, I.P., Guo, Z., Liu, H., and Wu, J., 2019, Enhanced Performance of ZnO Nanoparticle Decorated All-Inorganic CsPbBr₃ Quantum Dot Photodetectors, *J. Mater. Chem. A*, 7 (11), 6134–6142.
- Tartakovskii, A., 2012, Quantum Dots. Cambridge., Edinburgh.
- Wijayanti, H., Setyaningsih, S., and Wati, M., 2011, Metode Runge Kutta Dalam Penyelesaian, *Ekologia*, 11 (2), 46–52.