

บรรณานุกรม

มหาวิทยาลัยราชภัฏลพบุรี

บรรณานุกรม

- รศ.ดร.ทศวรรษ สีตตะวัน. (2556) เทอร์โมอิเล็กทริก. วิทยาศาสตร์และเทคโนโลยี. มหาวิทยาลัยราชภัฏสกลนคร.
- Li-jing BAI, et.al. (2013). *Effect of Zn and Ti mole ratio on microstructure and photocatalytic properties of magnetron sputtered TiO_2-ZnO heterogeneous composite film*. Trans. Nonferrous Met. Soc. China, 23(12), 3643-3649.
- M. Pérez-González, et.al. (2017). *Enhanced photocatalytic activity of TiO_2-ZnO thin films deposited by dc reactive magnetron sputtering*. Ceramics International, 43(12), 8831–8838.
- Marie Netrvalová, et.al. (2017). *Investigation of optical properties of ternary $Zn-Ti-O$ thin films prepared by magnetron reactive co-sputtering*, Applied Surface Science, 421, 674–679.
- P.S. Shewale, et.al. (2015). *Ti doped ZnO thin film-based UV photodetector: Fabrication and characterization*. Journal of Alloys and Compounds, 624, 251–257.
- Pengfei Cheng, et.al. (2016). *High specific surface area urchin-like hierarchical $ZnO-TiO_2$ architectures: Hydrothermal synthesis and photocatalytic properties*. Materials Letters, 175, 52–55.
- Yazhi Wang, et.al. (2014). *One-step template-free fabrication of mesoporous ZnO/TiO_2 hollow microspheres with enhanced photocatalytic activity*. Applied Surface Science, 307, 263–271.
- Weerasak Somkhunthot, et.al. (2012). *Preparation of Thin Films by a Bipolar Pulsed-DC Magnetron Sputtering System Using $Ca_3Co_4O_9$ and $CaMnO_3$ Targets*. Materials Sciences and Applications, 3, 645-649.
- J. Weber, et.al. (2006). *Coin-size coiled-up polymer foil thermoelectric power generator for wearable electronics*. Sensors and Actuators A, 132(1), 325–330.
- M. Takashiri, et.al. (2007). *Fabrication and characterization of bismuth-telluride-based allo thin film thermoelectric generators by flash evaporation method*. Sensors and Actuators A, 138(2), 329–334.