

## DAFTAR PUSTAKA

- Falin, Jeff. “Designing DC/DC converters based on SEPIC topology” 2008
- Dr. Ridly, Ray. “Analyzing the Sepic Converter” 2006, Ridley Engineering. March 2014
- Durán, E. Sidrach-de-Cardona, M. Galán, J. Andújar, J.M. “Comparative Analysis of Buck-Boost Converters used to obtain I-V Characteristic Curves of Photovoltaic Modules” April 2014
- Alexander, Charles; Sadiku, Matthew. Fundamentals of Electric Circuits (3 ed.). McGraw-Hill.
- A.DeNardo, N.Femia, F.Forrisi, M.Granato “SEPIC Converter Passive Components Design”, 21 June 2015
- B. J. Baliga, “Fundamentals of Power Semiconductor Devices”, 2008.
- Application notes MOS-006, “Power MOSFET Continuous Drain current rating and Bonding wire limitation’,
- John Betten,” Benefits of a coupled-inductor SEPIC converter”,2011.
- Wiley, Razavi.B, “Fundamentals of Microelectronics” June 30, 2007
- Louis E. Frenzel, Jr. “Electronics Explained Fundamentals for Engineers, Technicians, and Makers”, 2018
- Serge Oktyabrsky • Peide D. Ye, “Fundamentals of III-V Semiconductor MOSFETs” ,2010

Thomas L. Floyd David L. Buchla, “Electronics Fundamentals Circuits, Devices and Applications”,2014

Maniktala, Sanjaya. Switching Power Supply Design & Optimization, McGraw-Hill, New York 2005

W.G. Hurley, W.H. Wolfle. “Transformers and inductors for power electronics: theory, design and applications”, 2013