

BAHAN PRESENTASI UNTUK MATA KULIAH ELEKTRONIKA

2023

OLEH:

Nim

Dosen Pengampu:

Darwison, M.T

Referensi:

1.

Darwison, 2010, "TEORI, SIMULASI DAN APLIKASI ELEKTRONIKA ", Jilid 1, ISBN: 978-602-9081-10-7, CFerila, Padang

2.

Darwison, 2010, "TEORI, SIMULASI DAN APLIKASI ELEKTRONIKA ", Jilid 1, ISBN: 978-

13.2px;">&nbsp;</span><span style="background-color: white; color: #222222; font-family: times; font-size: 13.2px;">602-9081-10-7, CV Ferila, Padang</span><br style="background-color: white; color: #222222; font-family: Arial, Tahoma, Helvetica, FreeSans, sans-serif; font-size: 13.2px;" /><span style="background-color: white; color: #222222; font-family: times; font-size: 13.2px;">3</span><span style="background-color: white; color: #222222; font-family: times; font-size: 13.2px;">. Robert L. Boylestad and Louis Nashelsky, Electronic Devices and Circuit Theory, Pearson, 2013&nbsp;</span><br style="background-color: white; color: #222222; font-family: Arial, Tahoma, Helvetica, FreeSans, sans-serif; font-size: 13.2px;" /><span style="background-color: white; color: #222222; font-family: times; font-size: 13.2px;">4</span><span style="background-color: white; color: #222222; font-family: times; font-size: 13.2px;">. Jimmie J. Cathey, Theory and Problems of Electronic Device and Circuit, McGraw Hill, 2002.&nbsp;</span><br style="background-color: white; color: #222222; font-family: Arial, Tahoma, Helvetica, FreeSans, sans-serif; font-size: 13.2px;" /><span style="background-color: white; color: #222222; font-family: times; font-size: 13.2px;">5</span><span style="background-color: white; color: #222222; font-family: times; font-size: 13.2px;">. Keith Brindley, Starting Electronics, Newness 3rd Edition, 2005&nbsp;</span><br style="background-color: white; color: #222222; font-family: Arial, Tahoma, Helvetica, FreeSans, sans-serif; font-size: 13.2px;" /><span style="background-color: white; color: #222222; font-family: times; font-size: 13.2px;">6</span><span style="background-color: white; color: #222222; font-family: times; font-size: 13.2px;">. Ian R. Sinclair and John Dunton, Practical Electronics Handbook, Newness, 2007.&nbsp;</span><br style="background-color: white; color: #222222; font-family: Arial, Tahoma, Helvetica, FreeSans, sans-serif; font-size: 13.2px;" /><div style="background-color: white; color: #222222; font-family: &quot;Duru Sans&quot;;, Verdana, sans-serif; font-size: 13.2px;"><span style="font-family: times;">7. John M. Hughes, Practical Electronics: Components and Techniques, O'Reilly Media, 2015.</span></div><p>&nbsp;</p>