

# Electronic Devices And Circuit Theory 10th Edition Solution Manual

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13 Dc circuit theory 131 Introduction 132 Kirchhoff's laws 133 The superposition theorem 134 General dc circuit theory 135 Thevenin's theorem 136 Constant-current source 137 Norton's theorem 167 167 171 174 176 181 181 138 Thevenin and Norton equivalent networks 139 Maximum power transfer theorem 1310 Further problems on

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important circuits that utilize these devices • Due to the varying background of students in the class, we will start with the basics (of circuit theory), review the operation and characteristics of semiconductor devices (namely, BJTs and MOSFETs), and build up to more advanced topics in analog circuit design

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