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*Fundamental of electric circuits 5th
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Engineers inn Practice Problem 6.7*

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Superloop Lesson 1 - Voltage, Current,

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Superposition Theorem

Practice Problem 4.4 Fundamental of

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Mesh Current Problems - Electronics

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~~Transformation: Dependent source Circuit~~

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Example: 10.1 \u0026 P.P. 10.1 //

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3.2 Fundamental of Electric Circuits

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La Electrónica de Potencia es una
disciplina que trata de la conversión

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estática de la energía eléctrica y que, actualmente, adquiere una relevancia fundamental en las sociedades avanzadas puesto que permite optimizar el rendimiento de estas conversiones energéticas y también, un diseño más sostenible. Este texto está elaborado a partir de unos contenidos que pueden ser

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Se imparten en asignaturas de las nuevas titulaciones de grado en ingenierías de la rama industrial, como la Electricidad y la Electrónica Industrial y Automática. Está pues pensado para los estudiantes de dichas titulaciones. Los contenidos teóricos responden a los objetivos cognoscitivos fijados en cada capítulo y se

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Solidan mediante ejercicios resueltos. Una primera parte (capítulos 1 a 3) se dedica a la introducción a la Electrónica de Potencia y contempla sus ámbitos de aplicación, las herramientas teóricas que se utilizan a lo largo del texto y el estudio detallado y sistemático de los interruptores y del proceso de conmutación. La segunda

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parte del texto (capítulos 4 a 7) se dedica a las estructuras fundamentales de conversión estática CC/CC, CC/CA, CA/CC y CA/CA. Se dedica el último capítulo (tercera parte) a una introducción al control en lazo cerrado de los convertidores estáticos, abriendo la posibilidad de una continuidad en la

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profundización en esta disciplina. Eduard Ballester Portillo y Robert Piqué López son doctores ingenieros industriales y están adscritos al Departamento de Ingeniería Electrónica de la Universidad Politécnica de Cataluña. Tienen una dilatada experiencia profesional y docente en Electrónica de Potencia. Ejercen sus

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actividades académicas como catedráticos en la Escuela Industrial de Barcelona y como miembros de la Unidad de Investigación y de Transferencia de Tecnología en Electrónica de Potencia y Accionamientos Eléctricos.

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