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Once occupying a lesser, yet significant, role in the plastics' industry, thermoset plastics technology has increasingly become important to designers and users who work in specialty applications. Everything from toys to medical devices, and from automotive to sports and recreation products, are being manufactured using thermoset plastics. An increased understanding of thermoset plastics technology and processes has broadened their use exponentially over the last few years. In fact, the importance and contributions of unsaturated polyesters, urethanes, and epoxy thermosets have driven unprecedented sales and production figures that approach the definition of commodity materials. As a survey of the technology, the handbook provides the reader with the practical implications of crosslinking, as well as establishing relationships between time, temperature, and mass, often ignored in the general overviews allotted to thermoset plastics in other handbooks. The Handbook of Thermoset Plastics offers the most complete collection of general and technical details available for this important subject.

Certains convertisseurs électroniques de puissance sont spécifiquement conçus pour alimenter des équipements sous une tension continue lissée. Par conséquent, l'aspect filtrage implique nécessairement l'usage de composants passifs auxiliaires (inductances et condensateurs). Cet ouvrage traite des aspects techniques tels que la séparation classique entre alimentations isolées et non isolées, et la commutation douce au travers d'un convertisseur particulier. Il répond au problème de la régulation de la tension de sortie des alimentations à découpage sous l'angle de la modélisation et de l'obtention de fonctions de transfert des alimentations à découpage. Electronique de puissance pour l'industrie et les transports 3 propose une étude de cas d'une alimentation isolée Flyback dont la conception complète est présentée : les composants actifs et passifs sont dimensionnés sur la base du cahier des charges fixé initialement. Une attention particulière est portée aux condensateurs de sortie du convertisseur et à l'ensemble des organes environnants.

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