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Separation processes in waste minimization / Robert B. Long. series title. Environmental science and pollution control series ; 16. series title. Environmental science and pollution control series 16. imprint. New York : M. Dekker, c1995. isbn. 0824796349 (hardcover : acid-free paper) catalogue key.

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process modification aimed at waste minimization [55,69. 75]. In 2013 a silica-base heterogeneous catalyst was employed in Suzuki cross-coupling and the role of ratio of EtOH:water mixture in the catalytic performance has been investigated [69].

Azeotropes as Powerful Tool for Waste Minimization in ...

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In this contribution it will be highlighted how azeotropes can be an effective tool for waste minimization in chemical processes. In particular, it will show their role in (i) the recovery and reuse of complex mixtures of solvents, (ii) the field of process modification to prevent waste production, and (iii) the synthesis of materials based on waste valorization.

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This work offers an accessible discussion of current and emerging separation processes used for waste minimization, showing how the processes work on a day-to-day basis and providing troubleshooting tips for equipment that doesn't function according to design specifications.

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Types of Separation Processes Used in Waste Minimization Specific Separations by Mechanical Forces Separations of Solids Settling and Flotation Filtration and Drying Centrifuging and Cycloning Specific Separations by Differential Rates Chemical Precipitation and Sedimentation Membrane Processes Electrostatic Precipitation and Electrochemical Processes

Separation Processes in Waste Minimization, Robert B. Long ...

Waste minimisation is a set of processes and practices intended to reduce the amount of waste produced. By reducing or eliminating the generation of harmful and persistent wastes, waste minimisation supports efforts to promote a more sustainable society. Waste minimisation involves redesigning products and processes and/or changing societal patterns of consumption and production. The most environmentally resourceful, economically efficient, and cost effective way to manage waste often is to not

Waste minimisation - Wikipedia

Types of Separation Processes Used in Waste Minimization Specific Separations by Mechanical Forces Separations of Solids Settling and Flotation Filtration and Drying Centrifuging and

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He has expert knowledge in the theory, design, and industrial applications of types of membrane processes for liquid and gas separation. These processes include reverse osmosis, ultrafiltration, microfiltration, nanofiltration, pervaporation, and gas permeation.

Membrane Purification Processes, Separation Processes ...

· Waste segregation: careful segregation (separation) of waste matter into different categories (see section 7.1) helps to minimize the quantities of hazardous waste. A number of examples of policies and practices that tend to minimize quantities of waste are summarized in Box 6.1.

6. Waste minimization, recycling, and reuse

The various common waste minimization options generated from ENVOPExpert are as follows: 9 Optimize feed conditions by reduction of impurities and minimization of excessive materials used in the process 9 Optimize reactor conditions by increasing raw materials conversion and minimizing waste by-products formation 9 Optimize separation system to separate the useful components from the useless ones 9 Recycle or recover-recycle of valuable components in the waste stream ENVOPExpert is ...

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