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Sterilization refers to any process that removes, kills, or deactivates all forms of life (in particular referring to microorganisms such as fungi, bacteria, spores, unicellular eukaryotic organisms such as Plasmodium, etc.) and other biological agents like prions present in a specific surface, object or fluid, for example food or biological culture media.

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Sterilization (microbiology) - Wikipedia

The IMES will present the inaugural Gregory N. Stephanopoulos Award for Metabolic Engineering, the International Metabolic Engineering Award, the Jay Bailey Young Investigator Award in Metabolic Engineering, and poster awards.

Metabolic Engineering 14 | AIChE

Reaction solutions can be buffered to control pH ... (Stephanopoulos 1998). This includes largely two parts. The first involves constructing non-native biochemical pathways in cells. ... The conversion of feed to products is the essence of a chemical process and, thus, the reactor is the heart of a chemical plant. When designing a reactor, an ...

Reactors - processdesign

For the global chemical industry, 2018 was another strong year,

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yet it showed signs of a slowdown, according to C&EN's annual survey of the Global Top 50 chemical companies.

C&EN's Global Top 50 chemical companies of 2018

Ethanol Fermentation. ABE fermentation is usually a bi-phasic process, at least for *Clostridium acetobutylicum*, *Clostridium beijerinckii* and *Clostridium saccharoperbutylacetonicum* species, in which mainly butyric and acetic acid formation is superseded by the formation of solvents, n-butanol, acetone/2-propanol and ethanol in later phases of the cell cycle.

Ethanol Fermentation - an overview | ScienceDirect Topics

Chemical synthesis of synthetic precursors may be accomplished using organic chemistry tools by taking advantage of usage of microreactors. This might create alternative sources in the production process of NPs (Watts and Haswell, 2005). In

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addition, improved enzymes can be obtained via tailoring active site mutations.

Bioproduction process of natural products and ...

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Flytzani-Stephanopoulos et al. 22 further discovered a rhodium-based catalyst that converts CH₄ to methanol with much higher selectivity in the presence of ~27 bar of gas mixture and at 150 °C.

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Highly selective oxidation of methane to methanol at ...

Potentially, these reactions could be coupled to conformational changes of the origami structures, which could be either driven by some energy-consuming chemical process or physically driven using ...

DNA origami | Nature Reviews Methods Primers

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