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Life-cycle assessment (LCA, also known as life-cycle analysis, ecobalance, and cradle-to-grave analysis) is a technique to assess environmental impacts associated with all the stages of a product's life from raw material extraction through materials processing, manufacture, distribution, use, repair and maintenance, and disposal or recycling. . Designers use this process to help critique their

### **Life-cycle assessment - Wikipedia**

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### **Peer Reviewed Journal - IJERA.com**

Curcumin is a constituent (up to  $\hat{1}45\%$ ) of the traditional medicine known as turmeric. Interest in the therapeutic use of turmeric and the relative ease of isolation of curcuminoids has led to their extensive investigation. Curcumin has recently been classified as both a PAINS (pan-assay interference compounds) and an IMPS (invalid metabolic panaceas) candidate.

### **The Essential Medicinal Chemistry of Curcumin - Journal of**

Nitriding is a heat treating process that diffuses nitrogen into the surface of a metal to create a case-hardened surface. These processes are most commonly used on low-carbon, low-alloy steels. They are also used on medium and high-carbon steels, titanium, aluminium and molybdenum. In 2015, nitriding was used to generate unique duplex microstructure (Martensite-Austenite, Austenite-ferrite ...

### **Nitriding - Wikipedia**

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### **Journal of Nanoscience and Nanotechnology**

Tape casting is a well-established technique to fabricate ceramic tapes. This technique has been usually applied to produce dense substrates for electronic applications, but recently there are increasing efforts regarding the production of porous cast tapes.

### **Manufacturing porous ceramic materials by tape castingâ€™A**

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### **Polymerization of Ethylene Oxide, Propylene Oxide, and**

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