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First produced several decades ago , today there are over 25 conductive polymer systems . (For a list of conductive polymers see Table 1.)They merge the positive properties of metals and conventional polymers – the ability to conduct charge, great electrical and optical properties – with flexibility in processing and ease of synthesis .The early work on conductive polymers was triggered by ...

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Genetic engineering, also called genetic modification or genetic manipulation, is the direct manipulation of an organism's genes using biotechnology.It is a set of technologies used to change the genetic makeup of cells, including the transfer of genes within and across species boundaries to produce improved or novel organisms.New DNA is obtained by either isolating and copying the genetic ...

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The institute also provides highly equipped and sophisticated instruments required for research purposes. The research areas include Complex Fluids, Biomolecular Engineering, Colloids, and Interfacial Science, Nanotechnology, Energy Engineering, etc. Seminar, workshops, conferences, and many other events are conducted in the department.

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Applications. The range of applications for gold nanoparticles is growing rapidly and includes: Electronics - Gold nanoparticles are designed for use as conductors from printable inks to electronic chips. 1 As the world of electronics become smaller, nanoparticles are important components in chip design. Nanoscale gold nanoparticles are being used to connect resistors, conductors, and other ...

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While the memory contents for a ROM are set at design/manufacturing time, Programmable Read Only memories (PROM) and more recently One-Time Programmable (OTP) devices can be programmed after manufacturing making them a lot more flexible. Once programmed, or blown, the contents cannot be changed and the contents are retained after power is removed. The term... » read more

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Venugopal Karunakaran,, Tamara Senyushkina,, Ginagunta Saroja,, Jürgen Liebscher, ... A computationally-derived model for the solvatochromism of p -phenolates with high predictive power. Physical Chemistry Chemical Physics 2018, 20 ... Journal of Polymer Science Part A: Polymer Chemistry 2000, 38 (8) ,

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Technical Report Series No. 462 (1997) NIH Publication No. 97-3378 U.S. Department of Health and Human Services, National Toxicology Program, National Institute of Environmental Health Sciences, Research Triangle Park, NC 27709

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Polo-like kinase 1 (PLK1) is highly expressed in group 3 medulloblastoma (MB), and it has been preclinically validated as a cancer therapeutic target in medulloblastoma. Here, we demonstrate that PLK1 inhibition with PCM-075 or BI6727 significantly reduces the growth of MB cells and causes a decrease of c-MYC mRNA and protein levels. We show that MYC activates PLK1 transcription, while the ...