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engineering is an engineering branch that combines engineering physics and mathematics principles with materials science, to design, analyze, manufacture, and maintain mechanical systems. It is one of the oldest and broadest of the engineering branches.. The mechanical engineering field requires an

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(Deemed-to-be University) organized a three days' faculty development program on "Physics of Materials" from 28 to 30 May 2020. The event received more than 2000 applications out of a panel to scrutinized the applications and selected 500 applicants to attend the FDP.

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Boston Architectural  
Swanson, in Adhesives  
Technology for  
Electronic Applications  
(Second Edition), 2011

1.2.2 Surface-mount  
technology. Surface-  
mount technology  
(SMT) is basically a  
component assembly  
technology related to  
printed-circuit boards  
wherein the  
components are  
attached and  
connected on the  
surface of the board  
using batch solder-

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reflow processes.

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W.M. Garrison Jr, in  
Encyclopedia of  
Materials: Science and  
Technology, 2001 High-  
speed steels are used  
primarily for the  
manufacture of cutting  
tools. While there are a  
number of classes of  
high speed steels they  
have in common high

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carbon contents (ranging from 0.8 wt.% to >3 wt.%), chromium levels of about 4 wt.%, massive amounts of strong carbide forming elements (vanadium, tungsten, and ...

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production process that involves precise control and coordination of respiration, voice, articulation, and language comprehension and expression (van der Merwe, 2009). For many, speech is the external expression of language, and the motor skills involved are performed with accuracy and speed, without ...

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Chen, C. P., and Lakes, R. S., "Micromechanical analysis of dynamic behavior of

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conventional and negative Poisson's ratio foams", J. Engineering Materials and Technology, 118, 285-288 (1996). Both conventional and negative Poisson's ratio foams exhibit dispersion of acoustic waves as well as cut-off frequencies at which the group velocity tends ...

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1.1. History. Since its first application, the development of design and materials of hip prosthesis continuously progressed. Its development is one of the most challenging issues of the century in the field of implant technology [1]. Several materials were used for this scope: glass, polymers, metal alloys, ceramics, composites, etc., trying to combine

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