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Engineering materials refers to the group of materials that are used in the construction of manmade structures and components. The primary function of an engineering material is to withstand applied loading without breaking and without exhibiting excessive deflection.

[Engineering Materials | MechaniCalc](#)

Science of Polymers. 2 nd ed. Sao Paulo: Artliber, 2002. [3]Callister. Materials Science and Engineering: An introduction – Seventh edition. LTC. 2007. [4]Hummel, Electronic Properties of Materials, 3rd/4th Edition, Springer, 2001/2011. [5]Hesketh & Misra. Conductive Polymers and Their Application. 2012

[Conductive Polymers - Engineering LibreTexts](#)

B S Grewal higher engineering mathematics is undoubtedly the most read and popular engineering mathematics book among Indian students as well as in other countries. The reason is that this book is a complete package of mathematics for any undergraduate engineering branch.

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S.M. Sapuan, in Composite Materials, 2017. Biodegradable Polymers. Biodegradable polymers are polymers that degrade when they are left in the environment. The most popular bioderived polymer is poly(l-lactic acid) (PLA) (Callister and Rethwisch, 2011). PLA can be used as packaging materials, as well as mulch film used in agriculture sector.

[Biodegradable Polymer - an overview | ScienceDirect Topics](#)

A solid solution describes a family of materials which have a range of compositions (e.g) $A_x B_{1-x}$ and a single crystal structure. Many examples can be found in metallurgy, geology and solid-state chemistry. The word "solution" is used to describe the intimate mixing of components at the atomic level and distinguishes these homogeneous materials from physical mixtures of components.

[Solid solution - Wikipedia](#)

The Graduate Aptitude Test in Engineering (GATE) is an All-India examination administered and conducted in eight zones across the country by the GATE Committee comprising of Faculty members from IISc, Bangalore and other seven IIT 's on behalf of the National Coordinating Board, Department of Education, Ministry of Human Resources Development.

[GATE 2021 Eligibility, Syllabus, Exam Pattern, cut-off, etc.](#)

The advanced materials used in some electronic applications tend to undergo an increase in temperature when they are used. Increasing the thermal conductivity of a material will help to diffuse heat faster to avoid substantial overheating that could lead to premature degradation of the material. ... the heat equation solution requires numerical ...

[Review of thermal conductivity in composites: Mechanisms ...](#)

A metal matrix composite (MMC) is composite material with at least two constituent parts, one being a metal necessarily, the other material may be a different metal or another material, such as a ceramic or organic compound. When at least three materials are present, it is called a hybrid composite. An MMC is complementary to a cermet

[Metal matrix composite - Wikipedia](#)

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```
diff --git a/core/assets/vendor/zxcvbn/zxcvbn-async.js b/core/assets/vendor/zxcvbn/zxcvbn-  
async.js new file mode 100644 index 0000000..404944d --- /dev/null +++ b ...
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