

Foundations Materials Science Engineering William

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this text treats the important properties of the three primary types of materials metals ceramics and polymers as well as composites and the relationships that exist between the structural elements of these materials and their properties emphasis is placed on mechanical behavior and failure including techniques that are employed to improve the mechanical and failure characteristics in terms of alteration of structural elements furthermore individual chapters discuss each of corrosion electrical thermal magnetic and optical properties new and cutting edge materials are also discussed even if an instructor does not have a strong materials background i e is from mechanical civil chemical or electrical engineering or chemistry departments he or she can easily teach from this text the material is not at a level beyond which the students can comprehend an instructor would not have to supplement in order to bring the students up to the level of the text also the author has attempted to write in a concise clear and organized manner using terminology that is familiar to the students extensive student and instructor resource supplements are also provided publisher's description

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bill callister continues his dedication to student understanding by writing in a clear and concise manner using terminology that is familiar and not beyond student comprehension topics are organized and explained in an approachable manner so that even instructors who do not have a strong materials background i e those from mechanical civil chemical or electrical engineering or chemistry departments can teach from this already successful text

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