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About this title. The father-son authoring duo of Kenneth G. Budinski and Michael K. Budinski brings nearly 70 years of combined industry experience to bear in this practical, reader-friendly introduction to engineering materials. This text covers theory and industry-standard selection practices, providing students with the working knowledge to make an informed

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(NOTE: All chapters begin with Chapter Goals and Rationale sections and conclude with a Summary, Critical Concepts, Terms, Questions, and Case History section.) 1. The Structure of Materials. 2. Properties of Materials. 3. Tribology. 4. Principles of Polymeric Materials. 5. Polymer Families. 6.

For courses in Metallurgy and Materials Science. Co-authored by Kenneth G. Budinski and Michael K. Budinski, his son, with over 50 years of combined industry experience in the field, this practical, understandable introduction to engineering materials theory and industry-standard selection practices provides students with the working knowledge to (1) make an informed selection of materials for engineering applications and (2) correctly specify materials on drawings and purchasing documents. Encompassing all significant material systems metals, ceramics, plastics, and composites this text incorporates the most up-to-date information on material usage and availability, addresses the increasingly global nature of the field, and reflects the suggestions of

numerous adopters of previous editions.

Annotation An engineer with experience in the automotive and chemical process industries, Budinski has compiled material he used to train new engineers and technicians in an attempt to get his co-workers to document their work in a reasonable manner. He does not focus on the mechanics of the English language, but on the types of documents that an average technical person will encounter in business, government, or industry. He also thinks that students with no technical background should be able to benefit from the tutorial. c. Book News Inc

Friction, wear, and erosion are major issues in mechanical engineering and materials science, resulting in major costs to businesses operating in the automotive, biomedical, petroleum/oil/gas, and structural engineering industries. The good news is, by understanding what friction, wear, or erosion mode predominates in a mechanism or device, you can take action to prevent its costly failure. Seeing Is Believing Containing nearly 300 photos of component failures, macro- and micrographs of surface damage, and schematics on material removal mechanisms collected over 50 years of tribology consulting and research, Friction, Wear, and Erosion Atlas is a must-have quick reference for tribology professionals and laymen alike. Complete with detailed explanations of every friction, wear, and erosion process, the atlas' catalog of images is supported by a wealth of practical guidance on: Diagnosing the specific causes of part failure Identifying popular modes of wear, including rolling and impact, with a special emphasis on adhesion and abrasion Understanding manifestations of friction, such as force traces from a laboratory test rig for a variety of test couples Recognizing liquid droplet, solid particle, slurry, equal

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