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An excellent textbook on materials science, perfectly matched with my course, but obsolete! Apparently, the book used to come with a CD-ROM, but since this was changed to an online companion web-site, all the answers to the chapter questions AND the last 5 chapters of the book were available in pdf format.

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Summary Materials engineering, science, engineering and design, Michael Ashby, Hugh Shercliff, and David Cebon - H5. 1. 12/13. 4 pages. Preparation and Characterization of Mullite-Alumina Structures Formed In Situ from Calcined Alumina and Different Grades of Synthetic Amorphous Silica. 0. 14/15.

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The field of materials science and engineering sits at the intersection of chemistry, physics and engineering, with increasing expansion into mathematics, computing, machine learning, manufacturing and imaging, plus economics, sustainability and public policy.

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The interdisciplinary field of materials science, also commonly termed materials science and engineering, is the design and discovery of new materials, particularly solids. The intellectual origins of materials science stem from the Enlightenment , when researchers began to use analytical thinking from chemistry , physics , and engineering to understand ancient, phenomenological observations in metallurgy and mineralogy .