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Book Review Engineering Tribology by J.A.Williams Dr Williams has written a comprehensive book dealing with the engineering aspects of Tribology. The book is essentially in four main parts. The first looks briefly at lubricant and bearing material properties.

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An ideal textbook for a first tribology course, this book provides an interdisciplinary understanding of the field. It includes materials constraints, real design problems and solutions (such as those for journal and rolling element bearing), cams and followers and heavily loaded gear teeth.

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John Williams (1922-1994) was born and raised in northeast Texas. Despite a talent for writing and acting, Williams flunked out of a local junior college after his first year. He reluctantly joined the war effort, enlisting in the Army Air Corps, and managing to write a draft of his first novel while there.

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Engineering Tribology is ideal for a first tribology course and as a reference for designers and researchers. Real design problems and solutions, such as those for journal and rolling element bearings, cams and followers, and heavily loaded gear teeth, elucidate concepts and motivate understanding.

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Tribology is a complex topic with its own terminology and specialized concepts, yet is vitally important throughout all engineering disciplines, including mechanical design, aerodynamics, fluid dynamics and biomedical engineering.

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In this chapter, the main features of a number of important tribological systems will be presented. Systems from mechanical design are considered together with tribological systems involved in manufacturing processes. A brief description of the relevant design will be provided along with the analysis of the tribological damage.

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