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An ideal textbook for a first tribology course and a reference for designers and researchers, Engineering Tribology gives the reader interdisciplinary understanding of tribology including materials constraints. 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 ...

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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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Engineering Tribology provides engineers with a thorough, interdisciplinary understanding of the principles underlying the subject's engineering aspects while indicating important material constraints.

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Description Engineering Tribology, Fourth Edition is an established introductory reference focusing on the key concepts and engineering implications of tribology. Taking an interdisciplinary view, the book brings together the relevant knowledge from different fields needed to achieve effective analysis and control of friction and wear.

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Tribology is defined as the 'science and technology of interacting surfaces in relative motion and of related subjects and practices'; it deals with every aspect of 1.) Friction, 2.) Wear, 3.) Lubrication and 4.)

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Tribology The word tribology was coined only just over twenty years ago and appears in only the most up to date of dictionaries; however, the topics with which tribologists are concerned have been of vital interest to scientists, engineers, and those who design or operate machinery, for as long as mechanical devices have existed.

[Introduction \(Chapter 1\) - Engineering Tribology](#)

Richard Price Williams was born on 22 November 1827 in London, a son of Doctor John Morgan Williams, of Bridgend, Glamorgan. He was educated in London. He went on to become a pupil of George Heald, who was Thomas Brassey's engineer on the construction of the Lancaster, Carlisle, and Caledonian Railways in 1845-6. Afterwards, he was an apprentice in the locomotive works of Kitson, Thomson and ...

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