

Guide Dessinateur Industriel

Bearing pressure

Guide du dessinateur industriel (in French). Hachette technique. p. 258. ISBN 978-2-01-168831-6. [Fanchon 2001] Fanchon, Jean-Louis (2001). Guide de

Bearing pressure is a particular case of contact mechanics often occurring in cases where a convex surface (male cylinder or sphere) contacts a concave surface (female cylinder or sphere: bore or hemispherical cup). Excessive contact pressure can lead to a typical bearing failure such as a plastic deformation similar to peening. This problem is also referred to as bearing resistance.

Albert Laprade

Lambrichs, Anne (2007). Albert Laprade: architecte, jardinier, urbaniste, dessinateur, serviteur du patrimoine. Norma. ISBN 9782915542110. Retrieved 2013-07-01

Albert Laprade (29 November 1883 – 9 May 1978) was a French architect, perhaps best known for the Palais de la Porte Dorée.

During a long career he undertook many urban renewal projects as well as major industrial and commercial works.

A skilled artist, he published a series of sketch books of architecture in France and other Mediterranean countries.

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