

Gear design simplified - a series of gear-designed charts illustrating by simple diagrams and examples the solutions of practical problems relating to spur gears, straight-tooth bevel gears, spiral-bevel gears, helicol gears for parallel shaft drives, helical (spiral) gears for angular drives, herringbone gears, and worm gears.

Industrial Press -

Description: -

-Gear design simplified - a series of gear-designed charts illustrating by simple diagrams and examples the solutions of practical problems relating to spur gears, straight-tooth bevel gears, spiral-bevel gears, helicol gears for parallel shaft drives, helical (spiral) gears for angular drives, herringbone gears, and worm gears.

-Gear design simplified - a series of gear-designed charts illustrating by simple diagrams and examples the solutions of practical problems relating to spur gears, straight-tooth bevel gears, spiral-bevel gears, helicol gears for parallel shaft drives, helical (spiral) gears for angular drives, herringbone gears, and worm gears.

Notes: Previous ed.: 1937.

This edition was published in 1940



Filesize: 30.84 MB

Tags: #

.
.
.
.
..

Related Books

- [Five-year report, 1962-1966](#)
- [Testing of air-deployable incendiary devices for igniting oil on water](#)
- [Finite-difference model of two dimensional, single-, and two-phase heat transport in a porous medium](#)
- [Ming Qing wen hua shi zha ji](#)
- [Kindai Nihon no aporia - kindaika to jiga, nashonarizuku no shosō](#)