

1. Record Nr.	UNINA9910794023403321
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Titolo	Engineering ethics : contemporary and enduring debates // Deborah G. Johnson
Pubbl/distr/stampa	New Haven, CT : , : Yale University Press, , [2020] ©2020
ISBN	0-300-25279-X 9780300209242
Descrizione fisica	1 online resource (213 pages)
Classificazione	TB 6400
Disciplina	620.0023
Soggetti	Engineering ethics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Contents -- Acknowledgments -- Introduction -- 1. Can engineering ethics be taught? -- 2. Do engineers need codes of ethics? -- 3. How should engineers think about ethics? -- 4. Should engineers see themselves as guns for hire? -- 5. Are whistleblowing engineers heroes or traitors? -- 6. Are rotten apples or rotten barrels responsible for technological mishaps? -- 7. Will autonomous cars ever be safe enough? -- 8. Is social justice in the scope of engineers' social responsibilities? -- Conclusion -- Notes -- Index
Sommario/riassunto	An engaging, accessible survey of the ethical issues faced by engineers, designed for students The first engineering ethics textbook to use debates as the framework for presenting engineering ethics topics, this engaging, accessible survey explores the most difficult and controversial issues that engineers face in daily practice. Written by a leading scholar in the field of engineering and computer ethics, Deborah Johnson approaches engineering ethics with three premises: that engineering is both a technical and a social endeavor; that engineers don't just build things, they build society; and that engineering is an inherently ethical enterprise.

2. Record Nr.	UNINA9910894433803321
Titolo	Kieferorthopädie-Nachrichten : KN ; die Zeitung von Kieferorthopäden für Kieferorthopäden
Pubbl/distr/stampa	Leipzig, : Oemus Media AG, 2003-
Descrizione fisica	Online-Ressource
Disciplina	070 610
Soggetti	Zeitschrift
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Periodico