

1. Record Nr.	UNINA990010113740403321
Autore	Anmarkrud, Thomas
Titolo	Construction de bateaux de pêche: 4 : construire un bateau non ponté en stratifié de verre / par Thomas Anmarkrud ; FAO
Pubbl/distr/stampa	Roma, : FAO, 2011
ISBN	978-92-5-206393-3
Descrizione fisica	V, 70 p. ; 30 cm
Collana	FAO document technique sur les pêches et l'aquaculture ; 507
Disciplina	639.2
Locazione	FAGBC
Collocazione	60 COLL. FAO 05-1/507
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9911006706403321
Autore	Bloetscher Frederick
Titolo	Ethics and Responsibilities of Engineers
Pubbl/distr/stampa	Chicago : , : J. Ross Publishing, , 2021 ©2021
ISBN	9781523148479 1523148470 9781604278354 1604278358
Descrizione fisica	1 online resource (280 pages)
Disciplina	620.0023
Soggetti	Engineering ethics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- CONTENTS -- PREFACE -- ABOUT THE AUTHOR -- WAV Page -- CHAPTER 1: THE PROFESSION AND ETHICAL CONDUCT -- CHAPTER 2: FROM WHERE DO ETHICS EVOLVE? -- CHAPTER 3: STATES AND LICENSURE -- CHAPTER 4: FUNDAMENTAL EDUCATION COMPETENCY -- CHAPTER 5: WORKING AS AN ENGINEER -- CHAPTER 6: ORGANIZING FOR WORK -- CHAPTER 7: EXAMPLES OF ETHICAL CONUNDRUMS FOR ENGINEERS -- CHAPTER 8: ECONOMICS AND ENGINEERING-THE NEED FOR LEADERSHIP -- CHAPTER 9: CONCLUSIONS -- APPENDIX A -- APPENDIX B.
Sommario/riassunto	"Ethics and Responsibilities of Engineers is designed to help students and new practitioners understand from where ethics originate and how they have developed in the profession. It is written to help engineers understand how the coursework they take in school aligns with the public good. What separates this book from others is the focus on the historical development of ethics for the profession and the role played by our educational system, accreditation commissions, and licensing boards. The knowledge and regulatory basis for the engineering occupation permits engineers to comprehend and address (and thereby often avoid) the challenges that might compromise the image of engineers in society. The trust that the public has in their judgment to

protect and serve society is what allows engineers to be held in high esteem"
