

1. Record Nr.	UNINA9910815170103321
Autore	Sullivan Amy C.
Titolo	Opioid reckoning : love, loss, and redemption in the rehab state // Amy C. Sullivan
Pubbl/distr/stampa	Minneapolis, Minnesota ; ; London : , : University of Minnesota Press, , 2021 ©2017
ISBN	1-5179-1467-1 1-4529-6254-5
Descrizione fisica	1 online resource
Disciplina	362.2930973
Soggetti	Opioid abuse - United States Electronic books. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction: opioids, oral history, and the rehab state -- 1. Mothering addiction: lessons in trauma parenting -- 2. Prognosis cloudy: who's to blame for an overdose? -- 3. Prescription for humility: opioids and addiction medicine -- 4. Women of substance: harm reduction in Minnesota -- 5. Dissecting stigma: treatment reimagined -- Conclusion: My son, relapsed and recovered -- About the Minnesota Opioid Project.
Sommario/riassunto	Examines the complexity and the humanity of the opioid epidemic.

2. Record Nr.	UNINA9910918598703321
Autore	Barfuss Meike
Titolo	Lighting Technology : Fundamentals of Illuminating Engineering // edited by Meike Barfuss, Alexander Rosemann, Dirk Seifert, Werner Osterhaus
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031099403 9783031099397
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (730 pages)
Altri autori (Persone)	RosemannAlexander SeifertDirk OsterhausWerner
Disciplina	621.32
Soggetti	Buildings - Environmental engineering Photonics Optical engineering Architecture Building Physics, HVAC Photonics and Optical Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Fundamentals of Lighting Technology -- Light Sources and Auxiliary Devices -- Luminaires -- Lighting Control -- Illumination with Daylight -- Illumination Systems for Interior Spaces -- Illumination Systems for Exterior Spaces.
Sommario/riassunto	This book is a translation of the original German edition "Beleuchtungstechnik – Grundlagen". The translation was done with the help of artificial intelligence (machine translation by the service DeepL.com). A subsequent human revision was done primarily in terms of content, so that the book will read stylistically differently from a conventional translation.