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Autore	Corbino, Alessandro
Titolo	La democrazia divenuta problema : città, cittadini e governo nelle pratiche del nostro tempo / Alessandro Corbino ; prefazione di Salvatore Carrubba ; introduzione di Vincenzo Scotti ; postfazione di Mario Barcellona
Pubbl/distr/stampa	Roma, : Eurilink University Press, 2020
ISBN	978-88-85622-93-7
Descrizione fisica	104 p. ; 24 cm
Collana	I saggi ; 14
Disciplina	320.945
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2. Record Nr.	UNINA9910829836103321
Titolo	Structural Adhesives : Properties, Characterization and Applications // edited by K. L. Mittal, S. K. Panigrahi
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley-Scrivener, , 2023
ISBN	1-394-17560-4 1-394-17559-0
Descrizione fisica	1 online resource
Collana	Adhesion and adhesives
Disciplina	668.3
Soggetti	Adhesives adhesive
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Nota di contenuto	Front Matter -- PREPARATION, PROPERTIES AND CHARACTERIZATION. Structural Epoxy Adhesives / Chunfu Chen -- Biological Reinforcement of Epoxies as Structural Adhesives / Anna Rudawska, Jakub Szabelski, Izabela Miturska-Baranska, Elzbieta Doluk -- Marble Dust Reinforced Epoxy Structural Adhesive Composites / Amar Patnaik, Pankaj Agarwal, Ankush Sharma, Deepika Shekhawat, Tapan Kumar Patnaik -- Characterization of Various Structural Adhesive Materials / Srujan Sapkal, Pooja Maske, S K Panigrahi, Himanshu S Panda -- The Effects of Shear and Peel Stress Distributions on the Behavior of Structural Adhesives in Tubular Composite Joints / Mohammad Shishesaz -- Inelastic Response of Structural Aerospace Adhesives / Yi Chen, Lloyd Smith -- APPLICATIONS. Structural Reactive Acrylic Adhesives / DA Aronovich, LB Boinovich -- Application of Structural Adhesives in Composite Connections / M D Banea, HFM Queiroz -- Naval Applications of Structural Adhesives / Bikash Chandra Chakraborty -- Index -- Also of Interest.
Sommario/riassunto	Structural Adhesives Uniquely provides up-to-date and comprehensive information on the topic in an easily-accessible form. A structural adhesive can be described as a high-strength adhesive material that is isotropic in nature and bonds two or more parts together in a load-bearing structure. A structural adhesive material must be capable of transmitting the stress/load without loss of structural integrity within

design limits. There are many types of established structural adhesives, including epoxy, urethane, acrylic, silicone, etc. Structural Adhesives comprises nine chapters and is divided into two parts: Part 1, Preparation, Properties, and Characterization; Part 2, Applications. The topics covered include: structural epoxy adhesives; biological reinforcement of epoxies as structural adhesives; marble dust reinforced epoxy structural adhesive composites; characterization of various structural adhesive materials; effects of shear and peel stress distributions on the behavior of structural adhesives; the inelastic response of structural aerospace adhesives; structural reactive acrylic adhesives: their preparation, characterization, properties, and applications; application of structural adhesives in composite connections; and naval applications of structural adhesives. Audience This book should be of much use and interest to adhesionists, materials scientists, adhesive technologists, polymer scientists, and those working in the construction, railway, automotive, aviation, bridge, and shipbuilding industries.
