

1. Record Nr.	UNINA9910462473303321
Autore	Gereluk Dianne
Titolo	Education, extremism and terrorism : what should be taught in citizenship education and why // Dianne Gereluk
Pubbl/distr/stampa	New York : , : Continuum, , 2012
ISBN	1-4725-4113-8 1-283-94842-7 1-4411-5142-7
Descrizione fisica	1 online resource (154 p.)
Disciplina	372.89
Soggetti	Citizenship - Study and teaching Civics - Study and teaching Radicalism - Study and teaching Terrorism - Study and teaching Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (pages [127]-136) and index.
Nota di contenuto	1. The 'War on Terror': Extremism and the Classroom -- 2. To Broach or Not to Broach? That is the Question -- 3. The Social Construction of Knowledge in the Classroom -- 4. Controversy at the School Gates -- 5. Sensibility, Reasonableness and Moderation -- Bibliography -- Index.
Sommario/riassunto	"The terrorist attacks in the USA and UK on 9/11 and 7/7, and subsequent media coverage, have resulted in a heightened awareness of extremists and terrorists. Should educators be exploring terrorism and extremism within their classrooms? If so, what should they be teaching, and how? Dianne Gereluk draws together the diverging opinions surrounding these debates, exploring and critiquing the justifications used for why these issues should be addressed in schools. She goes on to consider the ways in which educators should teach these topics, providing practical suggestions. Education, Extremism and Terrorism is essential reading for undergraduate and postgraduate education students looking to engage with the philosophical, sociological and political issues that are central to this debate."--

2. Record Nr.	UNINA9910141648003321
Titolo	Testing adhesive joints [[electronic resource]] : best practices // edited by Lucas F.M. da Silva ... [et al.]
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, 2012
ISBN	1-299-44870-4 3-527-64705-8 3-527-64704-X
Descrizione fisica	1 online resource (470 p.)
Altri autori (Persone)	Da SilvaLucas F. M
Disciplina	668.3
Soggetti	Adhesive joints Electronic books.
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Testing Adhesive Joints; Contents; About the Editors; List of Contributors; 1 Manufacture of Quality Specimens; 1.1 Preparing Bulk Specimens by Hydrostatic Pressure; 1.1.1 Introduction; 1.1.2 Principle; 1.1.3 Metallic Mold; 1.1.4 Silicone Frame; 1.1.5 Adhesive Application; 1.1.6 Cure; 1.1.7 Specimen Machining; 1.1.8 Results; 1.2 Preparing Bulk Specimens by Injection; 1.2.1 Introduction; 1.2.2 Mold; 1.2.3 Centrifuge; 1.2.4 Cure; 1.2.5 Final Specimen Preparation and Testing; 1.3 Preparing Bulk Specimens by Pouring; 1.3.1 Introduction; 1.3.2 Nature of Adhesives Supplied; 1.3.3 Mixing 1.3.4 Pouring1.3.5 Effect of Size; 1.3.6 Specimen Production; 1.4 Preparing Lap Joints with Flat Adherends; 1.4.1 Introduction; 1.4.2 Mold; 1.4.3 Substrate Preparation and Mounting; 1.4.4 Adhesive Application and Assembly; 1.4.5 Cure; 1.4.6 Specimen Cleaning; 1.5 SimpleMethods for the Preparation of Single Lap Joints Specimens; 1.5.1 Introduction; 1.5.2 Single Lap Joint (SLJ) Specimens; 1.5.3 Traditional Methods for SLJ Bonding; 1.5.4 The Idea for a New Fixture for SLJ Bonding; 1.5.5 The Fixture; 1.6 Preparing Thick Adherend Shear

Test Specimens; 1.6.1 Introduction; 1.6.2 Mold
1.6.3 Substrate Preparation 1.6.4 Adhesive Application and Assembly;
1.6.5 Cure; 1.6.6 Specimen Cleaning; 1.7 Modified Thick Adherend
Shear Test; 1.7.1 Specimen Geometry; 1.7.2 Bonded Specimen
Geometry; 1.7.3 Machining of the Samples with Beaks; 1.8 Preparing
Butt Joints; 1.8.1 Introduction; 1.8.2 Mold; 1.8.3 Substrate Preparation;
1.8.4 Adhesive Application and Assembly; 1.8.5 Cure; 1.8.6 Specimen
Cleaning; 1.8.7 Alternative Manufacturing Method; 1.9 Preparing
Napkin Ring Specimens; 1.9.1 Introduction; 1.9.2 Adherends; 1.9.3
Joint Manufacture-Alignment Jig; 1.9.4 Introduction of the Adhesive
1.9.5 Final Specimen Preparation 1.10 Preparing T Joint Specimens;
1.10.1 Introduction; 1.10.2 Mold; 1.10.3 Substrates Preparation; 1.10.4
Adhesive Application and Assembly; 1.10.5 Cure; 1.10.6 Specimens
Cleaning; 1.10.7 Results; 1.11 Preparing Flexible-to-Rigid Peel
Specimens; 1.11.1 Introduction; 1.11.2 Mold; 1.11.3 Adherend
Preparation; 1.11.4 Adhesive Application and Assembly; 1.11.5 Cure;
1.11.6 Final Specimen Preparation; 1.12 Preparing Specimens for
Fracture Properties: Double Cantilever Beam and Tapered Double
Cantilever Beam; 1.12.1 Introduction; 1.12.2 Bonding Jigs
1.12.3 Specimen Dimensions 1.12.3.1 DCB Specimens; 1.12.3.2 TDCB
Specimens; 1.12.4 Substrate Conditioning and Preparation; 1.12.4.1
Storage and Substrate Conditioning; 1.12.4.2 Surface Pretreatment;
1.12.5 Adhesive Application and Forming the Joint; 1.12.5.1 Adhesive
Handling and Application; 1.12.5.2 Control of Bondline Thickness;
1.12.5.3 Introduction of the Initial Crack; 1.12.6 Cure; 1.12.7 Final
Specimen Preparation; 1.13 Preparing Bonded Wood Double Cantilever
Beam (DCB) Specimens; 1.13.1 Introduction; 1.13.2 Aspects of Wood
Bonding; 1.13.3 Sample Preparation; 1.13.3.1 Wood Preparation
1.13.3.2 Adhesive Types

Sommario/riassunto

Joining techniques such as welding, brazing, riveting and screwing are used by industry all over the world on a daily basis. A further method of joining has also proven to be highly successful: adhesive bonding. Adhesive bonding technology has an extremely broad range of applications. And it is difficult to imagine a product - in the home, in industry, in transportation, or anywhere else for that matter - that does not use adhesives or sealants in some manner. The book focuses on the methodology used for fabricating and testing adhesive and bonded joint specimens. The text covers a w

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Autore Palisi, Francesca

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