Record Nr.	UNINA9910460189503321
Titolo	Investigating terrorism : current political, legal, and psychological issues / / edited by John Pearse
Pubbl/distr/stampa	Chichester, [England] : , : Wiley Blackwell, , 2015 ©2015
ISBN	1-119-99415-2 1-118-31627-4 1-118-31625-8
Descrizione fisica	1 online resource (288 p.)
Disciplina	363.325
Soggetti	Terrorism - Law and legislation - Great Britain Terrorism - Prevention - Law and legislation - Great Britain Terrorism investigation - Great Britain Terrorism - Political aspects - Great Britain Terrorism - Great Britain - Psychological aspects Suicide bombers Domestic terrorism - Law and legislation 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 at the end of each chapters and index.
Nota di contenuto	Impact and consequences of terrorist legislation in the UK since 2001: a review / Lord carlile of Berriew QC and Carys Owen Investigating terrorism in the first decade of 21st century : a different sort of crime / Peter Clarke Challenge, compromise, and collaboration : part of the skill set necessary for interviewing a failed suicide bomber / John Pearse Urgent interviews and the concept of oppression in terrorist cases / Max Hill QC Defence counsel in terrorism trials / Peter Carter QC An garda siochana model of investigative interviewing of witnesses and suspects / Geraldine Noone Risk assessment of terrorist offenders : a challenge too far? / Gisli H. Gudjonsson, Aadrian West, and Amy McKee Hostage negotiation and communication skills in a terrorist environment / Simon Wells Understanding suicide

1.

	Sommario/riassunto	terrorism : insights from psychology, lessons from history / Andrew Silke Taking Anders Breivik seriously as a political terrorist / Robert Lambert Social psychology and the investigation of terrorism / Karl Roberts Community surveillance and terrorism / Clive Walker and Simon McKay Thinking about peace whilst engaged in counter terrorism : the primacy of intelligence / John G.D. Grieve. Investigating Terrorism takes a look behind the closed doors of terrorist cases. Major players from the world of counter-terrorism, including politicians, lawyers, psychologists and police, offer analyses of recent terror attacks and share their knowledge of terrorist behaviour Deals with legal, psychological and practical issues surrounding how to deal with a real life 'ticking bomb' scenario Provides an insight into the most recent police model for interviewing witnesses, victims and suspects Contains the latest analyses of recent terrorist attacks including the recent Norwegian
2.	Record Nr.	UNISA996390760603316
	Autore	Gormanston Nicholas Preston, Viscount, <1607 or 8-1643.>
	Titolo Pubbl/distr/stampa	The copy of a letter written from the Lo. Viscount of Gormanston unto Sir Phelim O Neal [[electronic resource]]: Which letter is all written by the Lord Gormanston's own hand, and was found in Sir Phelim O Neal's cloakbag, when on the 16 of June, 1642. the said Sir Phelim, Rorymac Gwyre, some of the mac Mahowns, the mac Genises, and mac Cartan, the O Cahans, Coll Kittagh, mac Donells sons, and the rest of the rebels gathered from the severall counties of Tyrone, Antrim, Armagh, Down, Fermanagh and Donegall. And also some out of the English pale, being in all 6000. foot and 500 horse were defeated in battle by Sir William Stewart, and by Sir Robert Stewart, with part of their two regiments, three hundred of Colonell Gore's regiment, four companies from the Derry, and Captain Dudley Phillips with his troop of 60. horse, in all not exceeding 2000. foot, and 300. horse. Whereunto is added Sir Robert Stewarts letter to the right honourable Sir John Borlase knight, one of the lords justices for the government of the kingdome of Ireland [London], : Imprinted first at Dublin, and now Reprinted at London for
		Benjamin Allen dwelling in Popes-head Alley, July 15. 1642
	Descrizione fisica	8 p
	Altri autori (Persone)	StewartRobert, Sir, <d. 1670?=""></d.>
	Soggetti	Ireland History Rebellion of 1641 Sources

	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Wing gives authorship to Jenico Preston, Viscount Gormanston.
		Original published: Dublin, 1642.
		Reproduction of the original in the British Library.
	Sommario/riassunto	eebo-0018
3.	Record Nr.	UNINA9910647263403321
	Autore	Muhammad Imran
	Titolo	Virtual Building Acoustics : Auralization with Contextual and Interactive Features / / Imran Muhammad
	Pubbl/distr/stampa	Berlin, Germany : , : Logos Verlag Berlin GmbH, , 2022
	ISBN	3-8325-5601-X
	Descrizione fisica	1 online resource (314 pages)
	Disciplina	006.8
	Soggetti	Hearing
		Psychoacoustics
		Soundproofing Noise - Psychological aspects
		Virtual reality
		Virtual reality in architecture
		Sound
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
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Propagation of Sound in Plates -- 2.3.1. Longitudinal Waves -- 2.3.2. Shear Waves -- 2.3.3. Bending Waves (Flexural Waves) -- 2.3.4. Free Vibration of Plates -- 2.3.5. Loss Factor for Bending Waves: (Internal Energy Losses in -- Materials) -- 2.3.6. Critical frequency -- 2.4. Sound Radiation from Building Elements -- 2.4.1. Radiation Factor (Radiation Efficiency) -- 2.4.2. Sound Radiation from an Infinite Large Plate -- 2.4.3. Sound Radiation from a Finite Plate -- Chapter 3: Airborne Sound Insulation Models -- 3.1. Airborne Transmission (Sound Reduction Index) -- 3.2. Direct Transmission -- 3.2.1. Direct Transmission: Infinite Plate -- ii -- 3.2.1.1. Direct Transmission Characterized by Mass Impedance -- 3.2.1.2. Bending Wave Field: Characterized by Wall Impedance -- 3.2.1.3. Direct Transmission (Angle Dependent) -- 3.2.1.4. Direct Transmission (Diffuse Field) --3.2.2. Direct Transmission: Finite Plate -- 3.2.2.1. Davy's Theory --3.2.2.1.1. Above the Critical Frequency -- 3.2.2.1.2. Below the Critical Frequency -- 3.2.2.2. Spatial Windowing Technique -- 3.2.2.3. ISO Standard Approach -- 3.3. Flanking Transmission -- 3.3.1. Apparent Sound Reduction Index -- 3.3.2. Flanking Sound Reduction Index --3.4. Combining Direct and Flanking Transmissions -- 3.4.1. Bending wave transmission across plate intersections -- 3.4.2. Vibration reduction index -- 3.4.3. Combining Multiple Surfaces -- Chapter 4: Sound Insulation Filters: Auralization -- 4.1. Filters for Adjacent Rooms: Simplified Approach -- 4.2. Filters for Adjacent Rooms: Extended Approach -- 4.2.1. Sound Source Directivity -- 4.2.2. Room Impulse Response Synthesis -- 4.2.3. Sound Field in the Source Room -- 4.2.4. Incident Sound Energy at Wall Surface (Source Room) -- 4.2.5. Sound Transmission -- 4.2.5.1. Direct Sound Transmission -- 4.2.5.2. Flanking Sound Transmission -- 4.2.6. Sound Field in the Receiver Room -- 4.3. Facade Sound Insulation Filters: (Outdoor Scenes) --4.3.1. Outdoor Sound Propagation Model -- 4.3.1.1. Reflection Model -- 4.3.2. Filter Design -- 4.4. Filter Rendering -- 4.5. Auralization --4.5.1. Source Signals -- 4.5.2. Interpolation -- 4.5.3. Binaural Techniques -- 4.5.4. Signal Presentation for Listening -- 4.5.5. Headphone Equalization -- iii -- Chapter 5: Implementation and Verification -- 5.1. Built Environments (Case Studies) -- 5.2. Evaluation for Adjacent Rooms (Indoor Case) -- 5.2.1. Verification of Level Difference () -- 5.2.2. Comparison with Measurements -- 5.2.2.1. Level Differences -- 5.2.3. Visualization of Sound field -- 5.3. Verification of Facade Sound Insulation -- 5.3.1. Verification of Level Difference () -- 5.3.2. Visualization of Sound Fields (Outdoor Excitation) -- 5.4. Extension to Urban Environments (Outdoor) -- 5.4.1. Verification of Level Difference () -- Chapter 6: Auditory-Visual Virtual Reality Framework -- 6.1. Virtual Building Acoustics (VBA) Framework -- 6.1.1. Architectural Models -- 6.1.2. Virtual Reality Visual Environments -- 6.2. Implementation of VBA -- 6.2.1. Room Acoustics Package -- 6.2.2. Building Acoustics Package -- 6.2.3. Outdoor Sound Propagation Package -- 6.2.4. Geometry Handling Package -- 6.2.5. Transfer Function/Audio Rendering Package -- 6.3. Evaluation of Real-time Performance (VBA) -- 6.3.1. Filter Construction (Initialization) -- 6.3.2. Real-time Filter Rendering and Convolution --6.4. Audio-Visual Scenes -- Chapter 7: Perceptual Studies -- 7.1. Cognitive Performance during Background Noise Effects -- 7.1.1. Building Acoustics Model (Adjacent Office) -- 7.1.2. Virtual Reality Environment (VR-Scene) -- 7.1.3. Evaluation of VR environment: Cognitive performance and -- subjective ratings -- 7.1.3.1. Methods -- 7.1.3.2. Results -- 7.1.3.2.1. Performance Measurements --7.1.3.2.2. Subjective Ratings -- 7.1.4. Summary -- 7.2. Perception of Passing-by Outdoor Sources -- iv -- 7.2.1. Building Acoustical Model

	(Facade Sound Insulation) 7.2.2. Virtual Reality Environment (VR- Scene) 7.2.3. Evaluation of VR environment: Perceptual Localization of Moving Outdoor Sources 7.2.3.1. Methods 7.2.3.2. Results Chapter 8: Summary Chapter 9: Outlook Annexes Bibliography Curriculum Vitae.
Sommario/riassunto	Modern societies have concerns about growing annoyance due to noise in private dwellings and in commercial worksites. People are exposed to the noise from neighbours, adjacent offices and road traffic which causes disturbance in sleep, physical or mental work impairments. Though ISO (International Standards Organization) provides sound insulation guidelines to protect citizens from the noise exposures, these guidelines do not provide an optimal acoustic satisfaction especially for specific sounds, for example a conversation varying in intelligibility. This work addresses the challenges in traditional sound insulation models, filters and auralization techniques, and establishes an interface between psychoacoustic research and building acoustics in audio-visual VR environments. Improvements are made in sound insulation prediction methods, filters construction and rendering techniques for sound insulation auralization. The virtual building acoustic framework (VBA) is developed toward real-time interactive audio-visual technology, to be able to introduce more realism and, hence, contextual features into psychoacoustic experiments. Listening experiments close to real-life situations are carried which showed that the VBA can be used as an alternate to design test paradigms which help to better analyse and interpret the noise impacts in built-up environments situations depending on the actual activities.

4.	Record Nr.	UNISA996212654703316
	Titolo	Language and education
	Pubbl/distr/stampa	Clevedon, England, : Multilingual Matters [Abingdon, Oxford], : Routledge, Taylor & Francis
	ISSN	1747-7581
	Descrizione fisica	online resource

Soggetti	Language and education Native language - Study and teaching Language and languages - Study and teaching Langage et éducation Langue maternelle - Étude et enseignement Langage et langues - Étude et enseignement Taal Onderwijs Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed