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Nota di contenuto	""Cover""; ""Title Page""; ""Copyright Page""; ""Contents""; ""Section 1:

Noise basics"; "1.1 Introduction"; "1.2 The nature of sound"; "1.2.1 Frequency and wavelength"; "1.2.2 Speed"; "1.3 Power, pressure and intensity"; "1.4 The decibel and weighting"; "1.4.1 Frequency response"; "1.4.2 A-weighting"; "1.5 Adding sound levels"; "A word about accuracy"; "1.6 Summary"; "Section 2: Analysing sounds"; "2.1 Introduction"; "2.2 Analysing steady sounds"; "2.2.1 Reference frequency and A-weighting"; "2.2.2 Frequency spectrum"; "2.3 Point sources and line sources"; "Point sources"; "Line sources"; "2.4 Directionality"; "2.5 Sound power level"; "Calculating the sound power level"; "2.6 Sound in rooms: reverberation and absorption"; "2.6.1 The room constant"; "2.6.2 Estimating the room constant"; "2.7 Analysing unsteady sounds"; "2.7.1 Equivalent continuous level"; "2.7.2 Sound exposure level"; "2.7.3 Percentile levels"; "2.8 Summary"; "Section 3: Outdoor sound"; "3.1 Introduction"; "3.2 Geometric divergence (Adiv)"; "3.3 Atmospheric absorption (Aatm)"; "3.4 Ground absorption (Aground)"; "3.5 Barriers (Abar)"; "3.6 Other factors"; "3.6.1 Atmospheric refraction (Arefr)"; "3.6.2 Reflections from vertical surfaces (Arefl)"; "3.6.3 Meteorological correction (Cmet)"; "3.6.4 Further factors and limitations"; "3.7 Transport noise"; "3.7.1 Road"; "3.7.2 Rail"; "3.7.3 Air"; "3.8 Summary"; "Section 4: Noise control at source"; "4.1 Introduction"; "4.2 Choosing which source to control"; "4.3 Control of noise by design or choice of process"; "4.4 Isolating structure-borne vibration"; "4.5 Enclosures"; "4.6 Frequency dependence of noise reduction"; "4.7 Summary"; "Section 5: Control between source and receiver"; "5.1 Introduction"; "5.2 Active noise control"; "Feedback and feedforward"; "5.3 Indirect sound paths"; "5.4 Absorption and absorbing materials"; "5.4.1 Porous absorbers"; "5.4.2 Panel absorbers"; "5.4.3 Calculating the effect of absorbing materials"; "5.4.4 Further uses of sound absorption"; "5.5 Barriers"; "5.5.1 Diffraction"; "5.5.2 Use of barriers"; "5.6 Summary"; "Section 6: Control at the receiver"; "6.1 Introduction"; "6.2 Sound insulation of dwellings"; "6.2.1 Effect of low-insulation areas"; "6.2.2 Improving insulation"; "6.3 Ear protection"; "6.4 Summary"; "Glossary"; "References"; "Acknowledgements"; "Answer "; "Description"
