

A. ARTICLES

THWAITES S. and CLARK N. H.

Non-destructive testing of composites using long waves, *No. 1, 5-8*

BURGESS M. A., WILLIAMSON H. M. and KANAPATHIPILLAI S. Noise reduction for friction saws, *No. 1, 9-12*

MACRAE J. H. Workers compensation for Industrial Deafness, *No. 1, 13-16*

WARD D., WILLIAMSON R. C. and KENNEDY R. A. Broadband microphone arrays for speech acquisition, *No. 1, 17-20*

COOPER S. Sound Proofing a Forge, *No. 1, 21-23*

JOB R. F. S. and HATFIELD J.

Community Reaction to Noise, *No. 2, 35-39*

NOBLE W. Consequences of Noise-Induced Hearing Loss: Effects Observed in Families, *No. 2, 41-43*

EDEN D. Allocation of Measured Hearing Loss Between Age and Noise, *No. 2, 45-47*

CARTER N. L. Some Issues in Noise-Induced Sleep Disturbance, *No. 2, 49-52*

YATES G. K. The Nature and Origin of Oto-Acoustic Emissions, *No. 2, 53-55*

LePAGE E. Occupational Noise-Induced Hearing Loss: Origin, Characterisation and prevention, *No. 2, 57-61*

BROWN A. L. and RAGHU S. An Overview of Research on The Effects of Noise on Animals, *No. 2, 63-67*

DICKINS G. What is Surround Sound?, *No. 3, 81-85*

HAMILTON L. J. Calibration and Interpretation of Acoustic Backscatter Measurements of Suspended Sediment Concentration Profiles in Sydney Harbour, *No. 3, 87-93*

HEDE A. Towards a Normative Model of Public Policy for Environmental Noise, *No. 3, 95-100*

B. NOTES

WOOLFORD D. Binaural Hearing in Music Performance, *No. 2, 68*

COOPER S. Correction: Sound Proofing a Forge, *No. 2, 55*