

ANNUAL INDEX

Vol 29 2001

Barlow M, Clermont F, & Mokhtari P

A methodology for modelling and interactively visualising the human vocal-tract in 3D space, No 1, 5-8

Blamey P, James C & Martin L

Sound separation with a cochlear implant and a hearing aid in opposite ears, No 1, 9-12

Elliott J

Auditory and F-Pattern variations in Australian OKAY: A forensic investigation, No 1, 37-41

Epps J & Holmes W

Coding wideband speech at narrowband bit rates, No 1, 13-16

Fletcher N

Vibrato in music, No 3, 97-102

Kestell CD, Hansen CH & Cazzolato

Virtual sensors in active noise control, No 2, 57-61

Kuramoto K, Oimatsu K, Kuwahara S & Yamaguchi S

An approach to estimation of underwater hearing thresholds and noise exposure limits, No 2, 69-72

Martin L, Blamey P, James C, Galvin K & Macfarlane D

Adaptive dynamic range optimisation of hearing aids, No 1, 21-24

Millar JB

Prospects for speech technology in the oceanic region, No 1, 25-29

Nannariello J, Osman M R, Fricke F

Recent developments in the application of neural network analysis to architectural and building acoustics, No 3, 103-110

Pelecanos J & Sridharan S

Rapid channel compensation for speaker verification in the NIST 2000 speaker recognition evaluation, No 1, 17-20

Redhead ML

Acoustic daylight – using ambient noise to see underwater, No 2, 63-68

Rose P & Clermont F

A comparison of two acoustic methods for forensic speaker discrimination, No 1, 31-35

Samuels S & Ancich E

Recent developments in the design and performance of road traffic noise barriers, No 2, 73-78

Watkins S, Mousley P, Milbank J & Alam F

Aeroacoustic noise and the motor vehicle: Research at RMIT University, No 3, 111-115