

INDEX

Volume 27, 1999

ARTICLES

Bignell, N.

Ultrasonic domestic gas meters, No 3, 77-81

Burgess, M.A., Speakman, C & Williamson, H.M.

Noise reduction for sheet metal industry achieved with automatic stacker, No 1, 17-19

Dickinson, L. & Thwaites, S.

Characterisation of soft impact damage in composite sandwich panels using a "pitch-catch" acoustic probe, No 2, 37-40

Fearn, R., Carter, P. & Wolfe, J

Perception of pitch by users of cochlear implants: possible significance for rate and place theories of pitch, No 2, 41-43

Fletcher, N.

Materials for musical instruments, No 1, 5-9

Gretton, N.

Design of chimes to produce consonant non-harmonic scales, No 1, 11-16

Hughes, S.W.

Three-dimensional medical ultrasound, No 3, 83-87

Mikl, K. & Mathiasch, K.

Quiet please it's a hospital, No 2, 45-46

Price, D.C., Martin, B.J. & Scott, D.A.

Ultrasonic guided waves for inspection of bonded panels, No 3, 95-101

Richards, A.J. & Stirling, A.P.

Ultrasound calibration at the National Measurement Laboratory, No 3, 89-93

Tobias, J.

Noise Effects 98 - a summary, No 2, 53-56

Woodward, B.

Sonar systems for sea bed imaging, No 2, 47-52

NOTES

Duncan, M., Williams, C. & Troup, G.

Vibrato frequency and phase lock in operatic duet quality, No 2, 57

Yates, G.

Australian Acoustical Society in the 21st C, No 2, 59