


Jørgensen, S & Dau, T 2012, Prediction of speech masking release for fluctuating interferers based on the envelope power signal-to-noise ratio. in Proceedings of Acoustics 2012. Acoustics 2012 Hong Kong, Hong Kong, Hong Kong, 13/05/2012.


Buchholz, J & Favrot, SE 2010, Loudspeaker-based room auralization in auditory perception research. in International Workshop on the principles and applications of spatial hearing. IWPASH, International Workshop on the principles and applications of spatial hearing, Sendai, Japan, 01/01/2009.


Verhulst, S, Harte, J, Shera, CA & Dau, T 2010, Temporal adaptation of the click-evoked otoacoustic emission level-curve reveals dynamic properties of human cochlear processing. in Abstracts of the thirty-third annual midwinter research meeting. Midwinter Research Meeting of the Association of Research in Otolaryngology, Anaheim, CA, 01/01/2010.


Poulsen, T. & Oakley, S. 2009, 'Equivalent threshold sound pressure levels (ETSPL) for Sennheiser HDA 280 supra-aural audiometric earphones in the frequency range 125 Hz to 8000 Hz' *International Journal of Audiology*, vol. 48, no. 5, pp. 271-276. https://doi.org/10.1080/14992020902768982


Santurette, S., Importance of temporal fine structure information for the low pitch of high-frequency complex tones, 2009, Sound/Visual production (digital).


Pigasse, G 2008, Deriving cochlear delays in humans using otoacoustic emissions and auditory evoked potentials. CONTRIBUTIONS TO HEARING RESEARCH, no. 1, Technical University of Denmark (DTU), Kgs. Lyngby, Denmark.


Dau, T 2008, 'Mechanisms and models of normal and impaired hearing' Paper presented at Seminar on hearing sciences at Munich University, Munich, Germany, 01/01/2008.


Buchholz, J & Kerketsos, P 2008, Spectral integration effects in auditory detection of coloration. in In Fortschritte der Akustik. Deutsche Gesellschaft für Akustik, Dresden, pp. 177-178, DAGA ’08, Dresden, Germany, 01/01/2008.


Dau, T 2007, Education in acoustics at the Technical University of Denmark. in Forschritte der Akustik DAGA’07. Forschritte der Akustik DAGA’07 : Annual meeting of the German Acoustical Society, Stuttgart, Germany, 01/01/2007.


Christiansen, TU, Dau, T & Greenberg, S 2007, Spectro-temporal processing of speech – An information-theoretic framework. in Hearing - From Sensory Processing to Perception. Springer.


Thompson, ER & Dau, T 2006, 'Characterizing binaural sensitivity to dynamic interaural level differences' Assoc Res Otolaryngol Abs, 01/01/2006.


Thompson, ER & Dau, T 2005, Monaural and binaural processing of amplitude modulated sounds in the auditory system. in *21st Danavox Symposium "Hearing Aid Fitting"*, pp. 557-571, 21st Danavox Symposium "Hearing Aid Fitting", Kolding, Denmark, 31/08/2005.


