

REFERENCES

- S. A.Stefani and C.R.Nagarajah and D. J. Toncich . 1996.Non-Contact Inspection for the Detection of Internal Surface Defects in Hollow Cylindrical Work-Pieces. Swinburne University of Technology, Hawthorn, Victoria, Australia
- M. Wevers. 1997. Acoustic emission for the analysis of material behavior. K.U.Leuven
- J.Makar and N.Chagnon. 1999. Inspecting Systems for leaks, pits and corrosion
- J. Chaurette. 2003. Fluide Design Inc
- Corrosion Control.2003. 1st edition.Jaico Publishing House
- M.Surgeon . 2004. The use of acoustic emission technique for material research and structural integrity monitoring. K.U.Leuven
- Zhan Ding and Jiadong Huang. 2004. The microwave measurement of surface roughness. Yngzhou Institute of Technology, Ycngzhou
- Nondestructive Testing Handbook, 3rd Ed., Vol 6, Acoustic Emission Testing, ASNT, Columbus OH, USA, 2005
- G.Martin and J.Dimopoulos. 2006. Acoustic Emission Monitoring as a Tool In Risk Based Assesments
- G.Budenkov and O.Nedzvetskaya and V.Strizhak and D.Zlobin and A.Prjahin and G.Poljjankin. 2006. New Technology and Equipment of Acoustic Testing of Extended Objects.Izhevsk State Technical University, Russia
- Jomdecha, C. and Prateepasen, A. and Kaewtrakulpong, P.2007. Study on source location using an acoustic emission (AE) system for various corrosion types
- Baranov, V. and Artser.E.K. and Schavelin.V. 2007. Acoustic Emission in Friction
- Kalyanasundaram, P. and Mukhopadhyay, C.K.2007. Practical Acoustic Emission
- Zohari, M. H. B. 2008. Development of Internal Pipe Roughness Classifying Method using Acoustic Emission Technique. Universiti Kebangsaan Malaysia, Malaysia
- Ray T. Ko and Norman D. Schehl. 2008. Eddy Current Monitoring Of Suface Roughness. University of Dayton Research Institute 300 College Park

K. Van Den Abeele. and W. Desadeleer , G. and De Schutter , and M. Wevers. 2009.
Active and passive monitoring of the early hydration process in concrete using linear
and nonlinear acoustics. K.U.Leuven