

Device and methods for performing transesophageal stimulation at reduced pacing current threshold

Anier, Andres; Kaik, Jüri; Meigas, Kalju Estonian journal of engineering 2008 / 2, p. 154-166 : ill

Estimation of the complexity of the electroencephalogram for brain monitoring in intensive care = Electroentsefalogrammi kompleksse hindamine aju monitooringul intensiivraviv

Anier, Andres 2014 http://www.eester.ee/record=b3050804*est

Higuchi fractal dimension and spectral entropy as measures of depth of sedation in intensive care unit

Anier, Andres; Lipping, Tarmo; Melto, S.; Hovilehto, S. Proceedings of the 26th Annual International Conference of the IEEE Engineering in Medicine and Biology Society : San Francisco, CA, USA, September 1-5, 2004. Vol. 1 2004 / p. 526-529 : ill
<https://pubmed.ncbi.nlm.nih.gov/17271729/>

User interface for analysis of polygraphic recordings of physiological signals in European Data Format

Lipping, Tarmo; Anier, Andres Proceedings of the Estonian Academy of Sciences. Engineering 1999 / 4, p. 304-311: ill