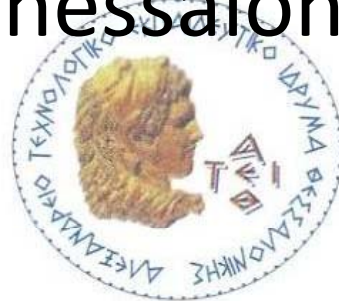
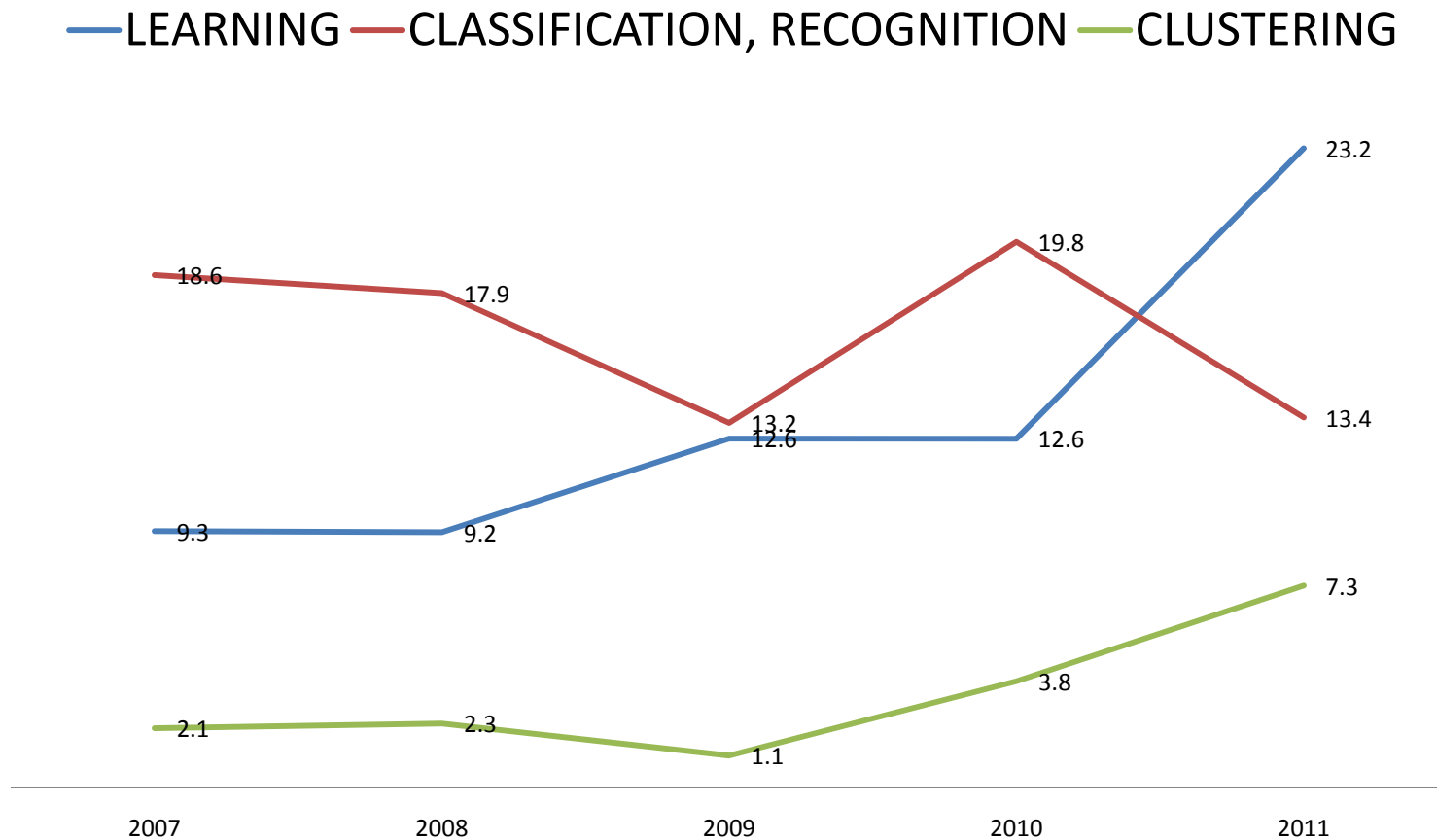


Trends in Machine Learning for Signal Processing

Kostas Diamantaras
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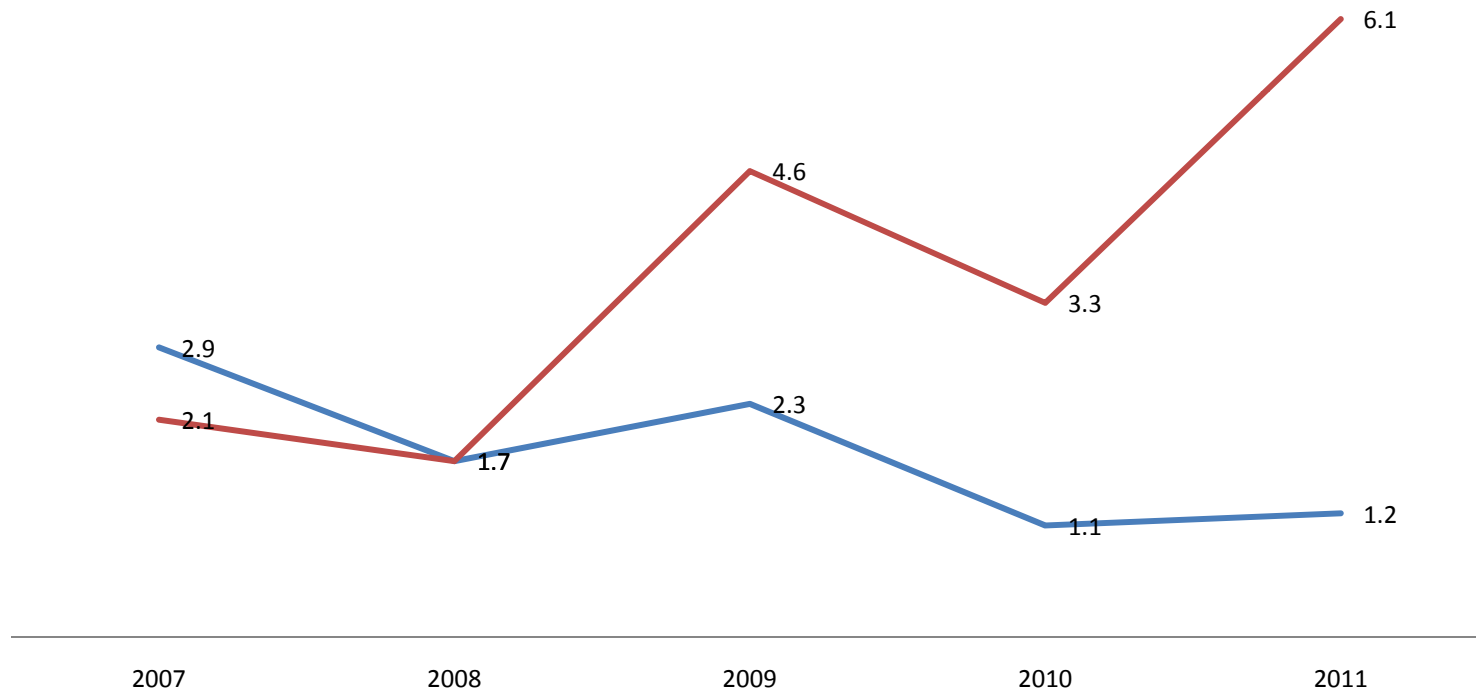


Data collected from paper titles appearing in ICASSPs (MLSP track) and MLSP workshops between 2007-2011

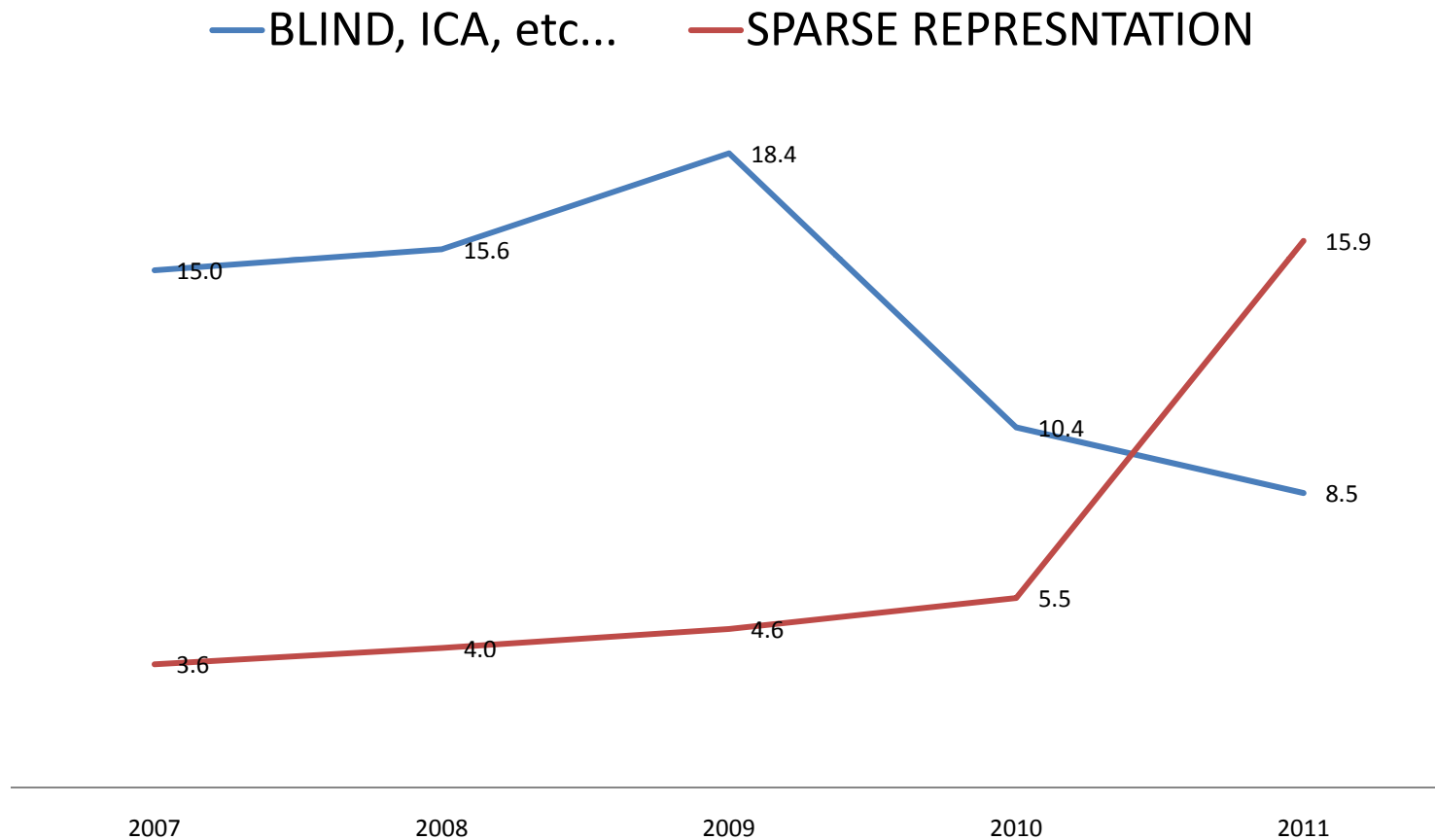


Data collected from paper titles appearing in ICASSPs (MLSP track) and MLSP workshops between 2007-2011

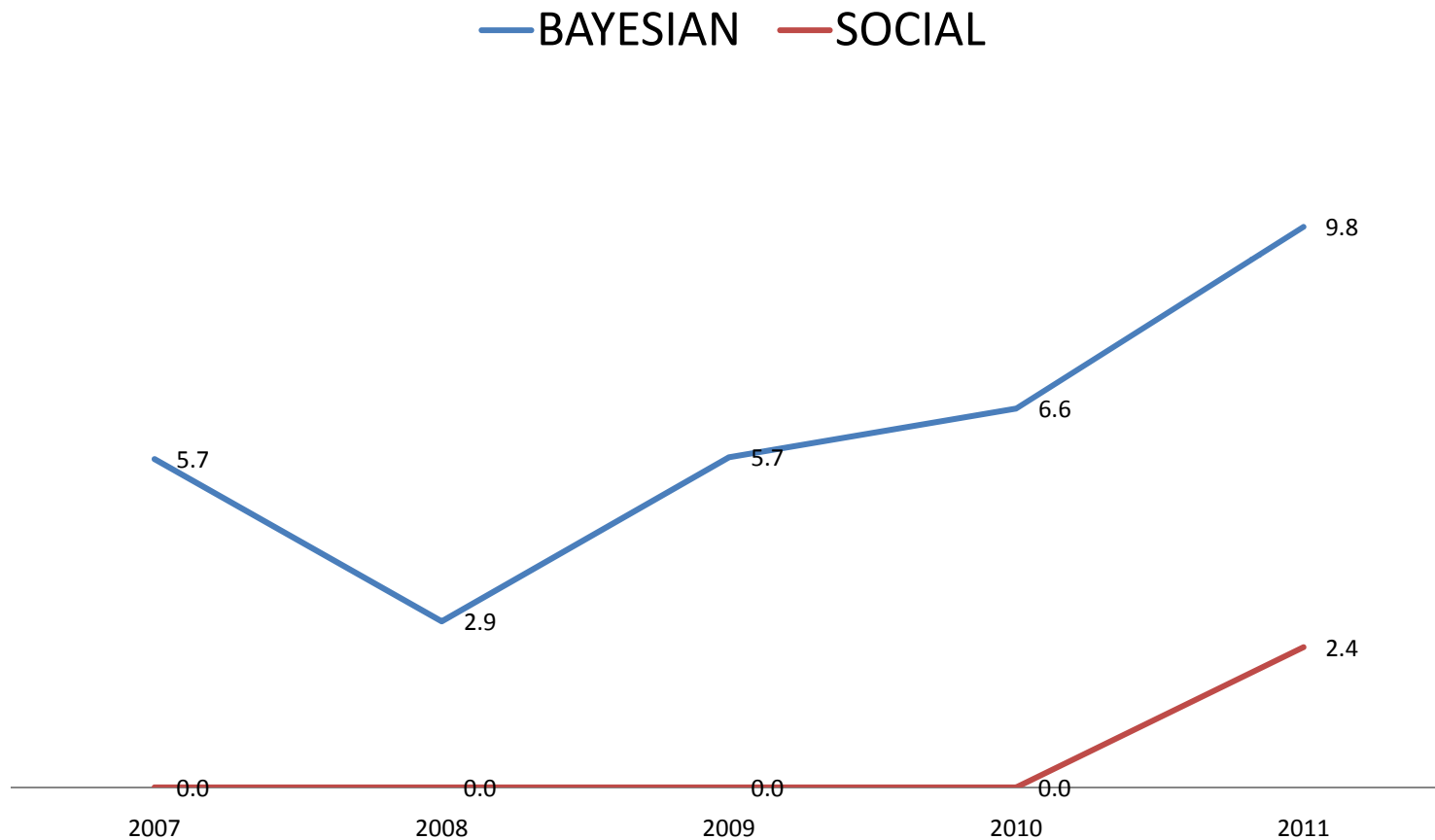
— NEURAL, ANN, RBF, MLP, ... — BRAIN COMPUTER INTERFACES



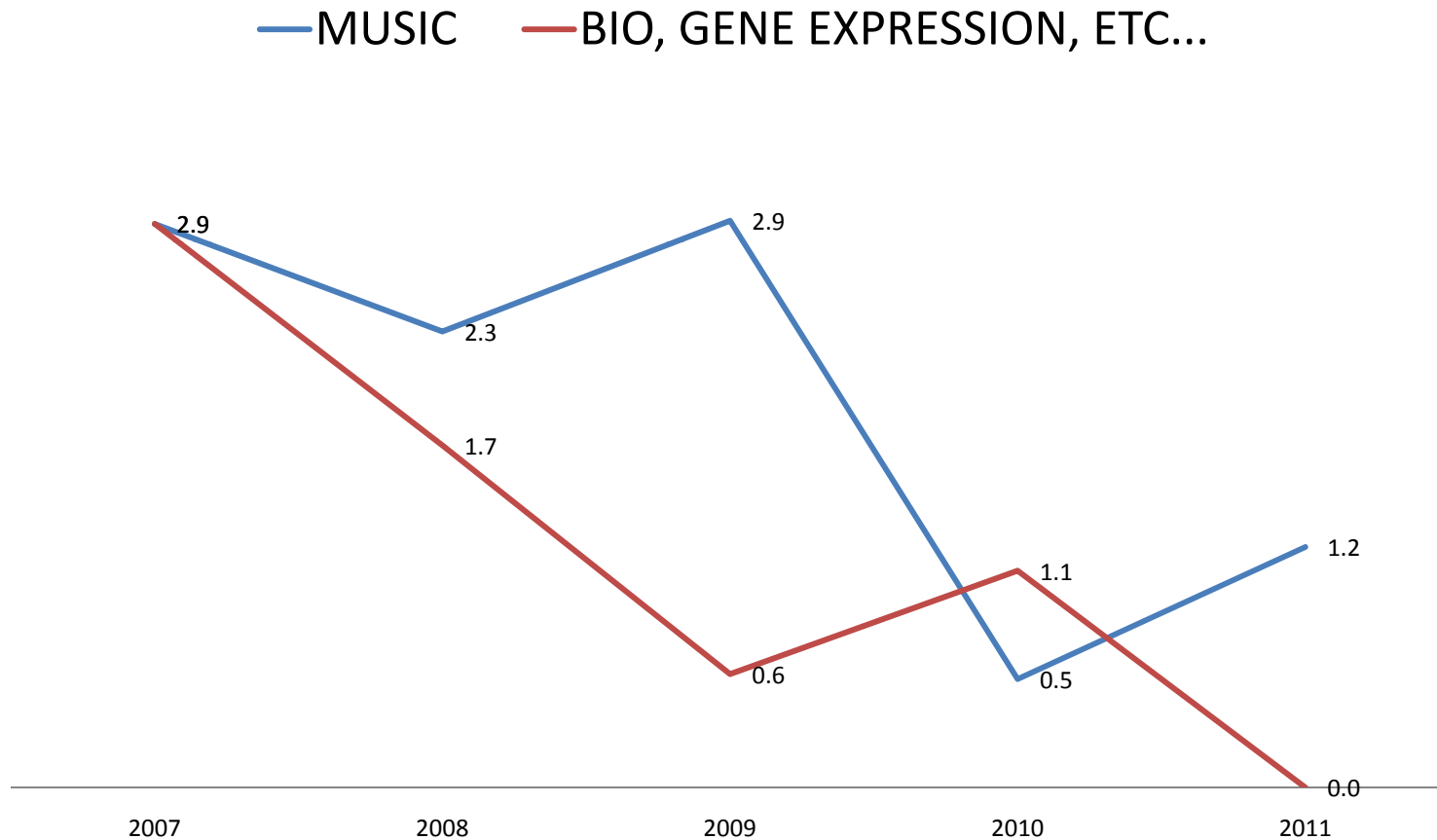
Data collected from paper titles appearing in ICASSPs (MLSP track) and MLSP workshops between 2007-2011



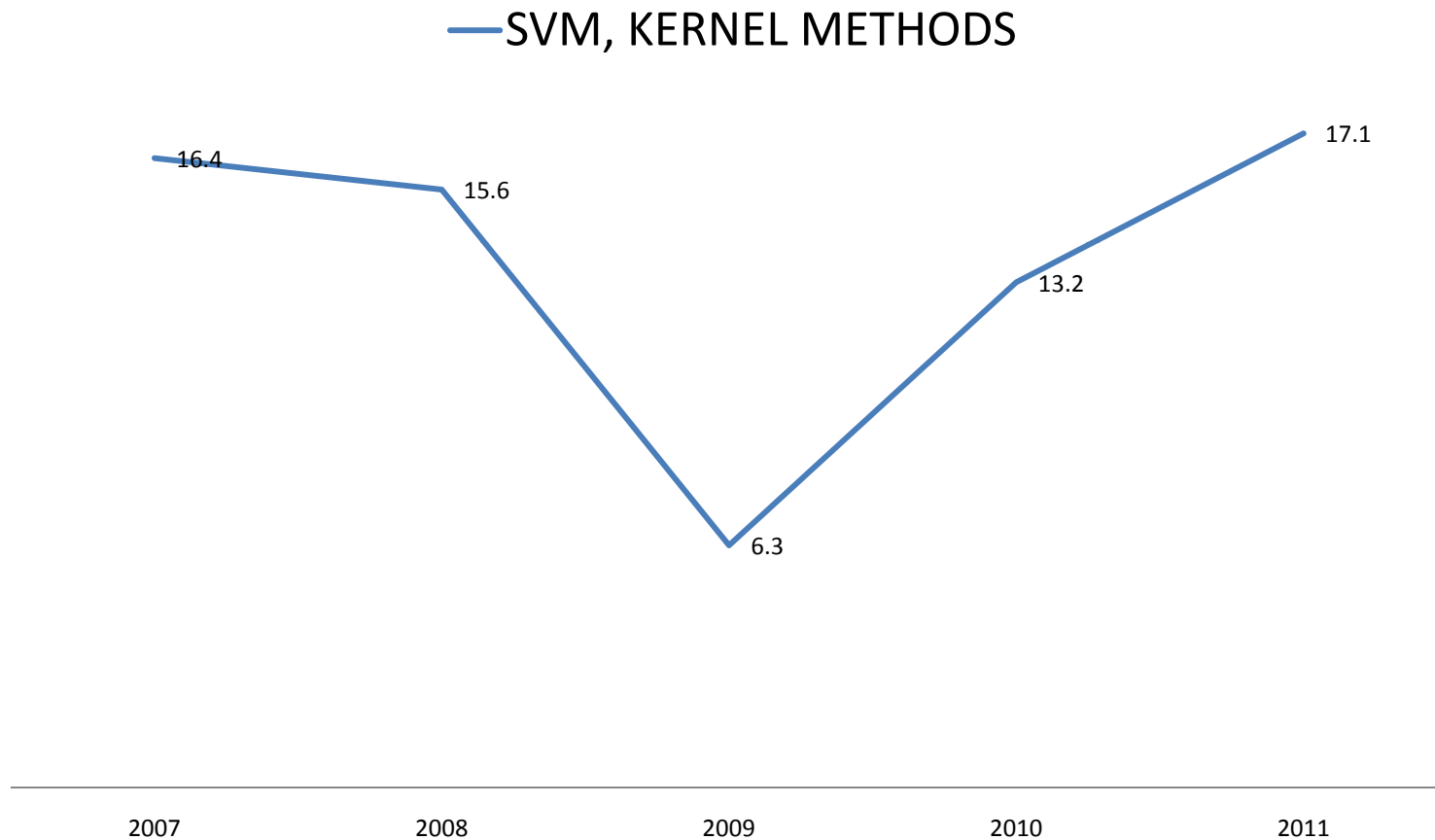
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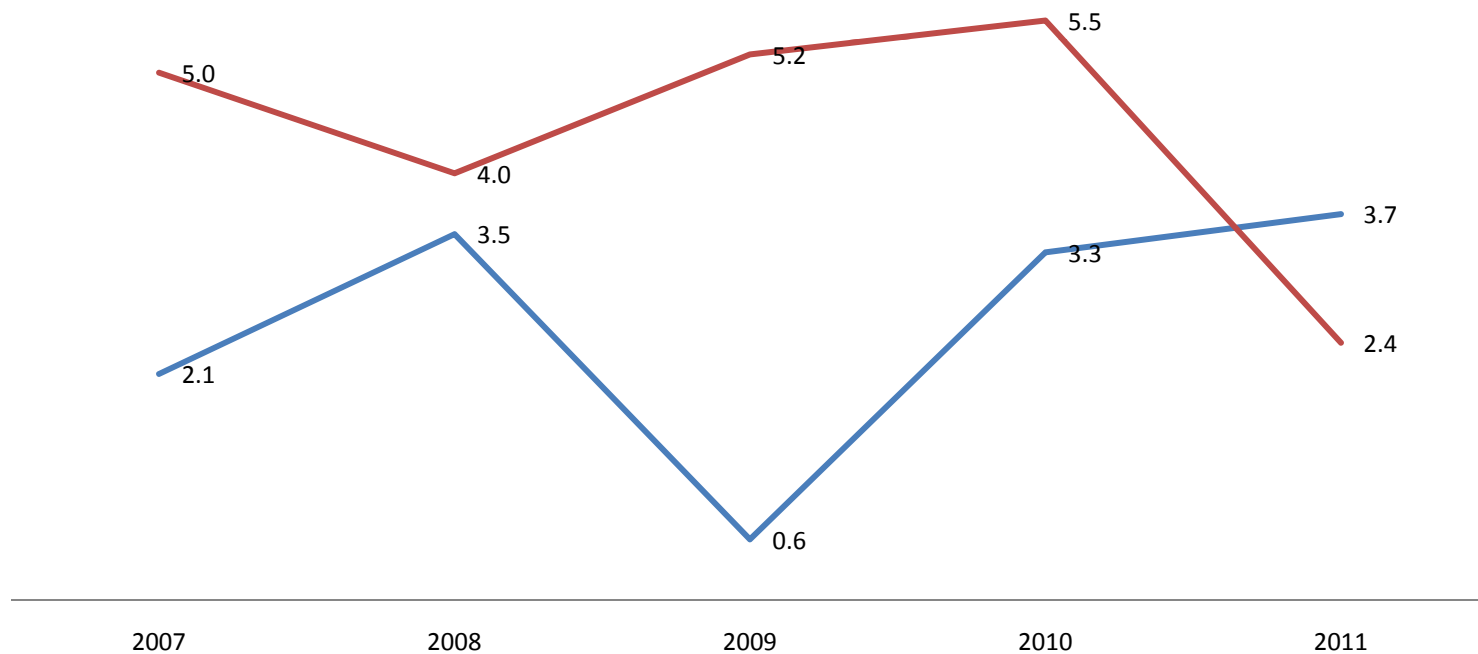


Data collected from paper titles appearing in ICASSPs (MLSP track) and MLSP workshops between 2007-2011

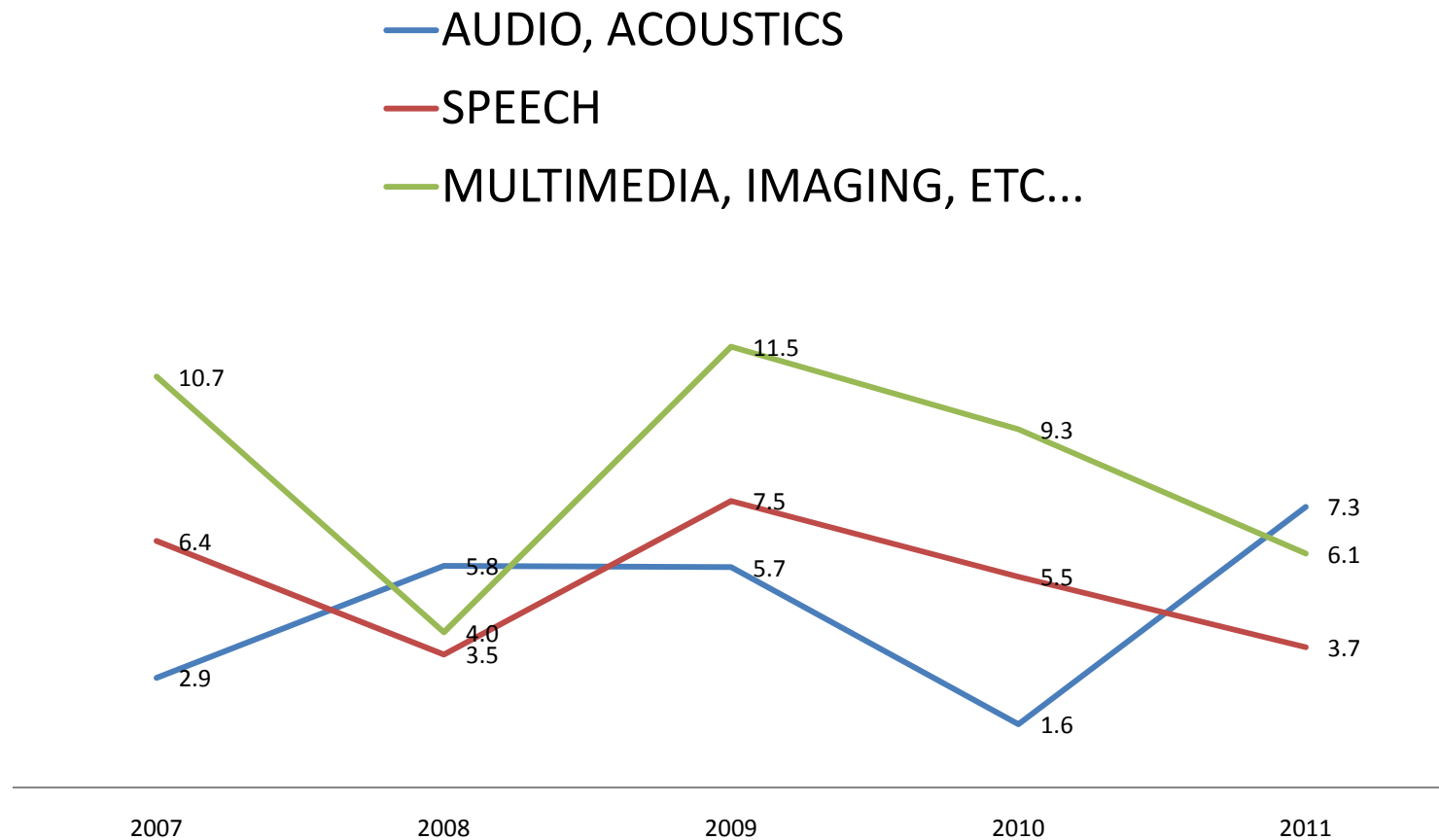


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— COMMUNICATIONS, SENSORS, NETWORKS, ETC...
— MEDICAL, EEG, ECG, MRI, ETC...



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