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Paris The main idea of NOLISP workshops is to present and discuss new ideas techniques and results related to alternative approaches in speech processing that may depart from the mainstream In order to work at the front end of the subject area the following domains of interest have been de ned for NOLISP 2009 1 Non linear approximation and estimation 2 Non linear oscillators and predictors 3 Higher order statistics 4 Independent component analysis 5 Nearest neighbors 6 Neural networks 7 Decision trees 8 Non parametric models 9 Dynamics for non linear systems 10 Fractal methods 11 Chaos modeling 12 Non linear di erential equations The initiative to organize NOLISP 2009 at the University of Vic UVic came from the UVic Research Group on Signal Processing and was supported by the Hardware Software Research Group We would like to acknowledge the nancial support obtained from the M istry of Science and Innovation of Spain MICINN University of Vic ISCA and EURASIP All contributions to this volume are original They were subject to a doub blind refereeing procedure before their acceptance for the workshop and were revised after being presented at NOLISP 2009

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