

1991-1999	2000-2004	2005-2009	2010~
features			
Real, Reactive Power '92	Current Wavelet Transform '00	Current '06	EMI '10
Transients '93	Duration Time '03	Current/Voltage Noise '07	Eigen Values of Current '10
Harmonics '95		Voltage '07	Device Correlation '10
algorithms			
Rule-based '91	kNN '00	SVM, RBFN '07	Bayesian classifier '10
Similarity search '92	SVM, KSC '00	Decision Tree '09	Sparse Coding '10
Neural network '94	General likelihood ratio '02	Ada Boost '09	Dynamic BN '11
Viterbi algorithm '92	AR, ARMA '04	Integer Programming '08	Closure Rules '12
	Dynamic Programming '04	Hierarchical Clustering 07'	Dynamic Model '13
			Nonnegative Tensor Factorization '14
			Factorial HMM '11
			Duration PDF '11
			AFAMAP '12
			HDP-HSMM '12
			Motif mining '12
			Contextually supervised '14