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to develop a mathematical theory that encompasses all these elements (apart from max-pooling) in full generality. In the literature pooling broadly refers to some form of combining nearby values of a signal (e.g., through averaging) or picking one representative value (e.g., through maximization or sub-sampling).

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Hamidreza Namazi and Vladimir V. Kulish, Retracted: Mathematical based modeling and prediction of the effect of external stimuli on human gait, International Journal for Numerical Methods in Biomedical Engineering, 33, 3, (2016).