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2013 can be broadly stated as follows monotonicity of the signal to noise ratio implies monotonicity of the optimal stopping boundaries the conjecture was originally formulated both within i sequential testing problems for □□□ 2024□4□29□ ap□□□□□ 2□□ □ □□ □□□□□□□□□□□□□□□□□□□□□□□□□ □□□□□ □□□□□ □□□□□□□□□□□□□□□□ □□□ 2013□8□4□ alex graves this paper shows how long short term memory recurrent neural networks can be used to generate complex sequences with long range structure simply by predicting one data point at a time the approach is demonstrated for text where the data are discrete and online handwriting where the data are real valued

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1312 6114 auto encoding variational bayes arxiv org

Jan 06 2022

□□□ 2013□12□20□   we introduce a stochastic variational inference and learning algorithm that scales to large datasets and under some mild differentiability conditions even works in the intractable case our contributions are two fold first we show that a reparameterization of the variational lower bound yields a lower bound estimator that

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2405 01685 the gapeev shiryaev conjecture arxiv org

Sep 01 2021

□□□ 2024□5□2□   the gapeev shiryaev conjecture originating in gapeev and shiryaev 2011 and gapeev and shiryaev 2013 can be broadly stated as follows monotonicity of the signal to noise ratio implies monotonicity of the optimal stopping boundaries the conjecture was originally formulated both within i sequential testing problems for

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1308 0850 generating sequences with recurrent neural

Jun 30 2021

□□□ 2013□8□4□   alex graves this paper shows how long short term memory recurrent neural networks can be used to generate complex sequences with long range structure simply by predicting one data point at a time the approach is demonstrated for text where the data are discrete and online handwriting where the data are real valued

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