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□□□ 2013□1□16□ computer science computation and language submitted on 16 jan 2013 v1 last revised 7 sep 2013 this version v3 efficient estimation of word representations in vector space tomas mikolov kai □□□ submitted on 19 dec 2013 playing atari with deep reinforcement learning volodymyr mnih koray kavukcuoglu david silver alex graves ioannis antonoglou daan wierstra martin riedmiller we present the first deep learning model to successfully learn control policies directly from high dimensional sensory input using reinforcement □□□ 1 1 goals of the paper the main goal of this paper is to introduce techniques that can be used for learning high quality word vectors from huge data sets with billions of words and with millions of words in the vocabulary as far as □□□ paper 2013 shoichi shimazaki takashi taniguchi tomohisa uchida masahiro ikeno nanae taniguchi manobu m tanaka front end electronics of the belle ii drift chamber nucl instrum meth a735c pp 193 □□□□ □□ □□□ □□ □□□□□□□□□□ 2013 □ □□□□□□□□□□ □□□□□□□□□□□□□□□□□ 2023□ 2022□ 2021□ 2020□ 2019□ 2018□ 2017□ 2016□ 2015□ 2014□ 2013□ mtec□□□□ □□□ □□□□□□ □□□□□□□□□□□□□□□□ □□ufj□□□□□□□□□□□ mtec □ □□□□ □□□ 2013□3□8□ a reconstruction of regional and global temperature for the past 11 300 years shaun a marcott jeremy d shakun peter u clark and alan c mix 1 authors fewer authors info affiliations science 8 mar 2013 vol 339 issue 6124 pp 1198 1201 doi 10 1126 science 1228026 contents exceptional now abstract □□□ home report statistics white paper on science and technology 2013 provisional translation white paper on science and technology 2013 pdf summary pdf 521kb foreword pdf 62kb introduction pdf 57kb feature1 recovery and reconstruction from the great east japan earthquake through science and □□□ 2023□8□13□ past papers papers a levels mathematics 9709 2013 gce guide past papers of papers a levels mathematics 9709 2013 cambridge o 2023-02-21 cambridge igcse cambridge int l as a levels cale

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propose a simple and scalable detection algorithm that

improves mean average precision map by more than 30
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1301 3781 efficient estimation of word representations in May 03 2024 **웹** 2013년1월16일 computer science computation and language submitted on 16 jan 2013 v1 last revised 7 sep 2013 this version v3 efficient estimation of word representations in vector space tomas mikolov kai

1312 5602 playing atari with deep reinforcement learning Apr 02 2024 **웹** submitted on 19 dec 2013 playing atari with deep reinforcement learning volodymyr mnih koray kavukcuoglu david silver alex graves ioannis antonoglou daan wierstra martin riedmiller we present the first deep learning model to successfully learn control policies directly from high dimensional sensory input using reinforcement

arxiv 1301 3781v3 cs cl 7 sep 2013 Mar 01 2024 **웹** 1 1 goals of the paper the main goal of this paper is to introduce techniques that can be used for learning high quality word vectors from huge data sets with billions of words and with millions of words in the vocabulary as far as

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2013년 외식 산업통계연보에서년도 별데이터 본ufj Dec 30 2023 **웹** 외식 산업통계 연보란 2013년 외식산업통계연보에 수록되어있는데이터중통계표 2023년 2022년 2021년 2020년 2019년 2018년 2017년 2016년 2015년 2014년 2013년 mtec관광통계 관광학술정보시스템 한국문화관광연구원통계자료 본ufj관광학술정보시스템 mtec 란 관광관

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小西 大 masaru konishi マイポータル researchmap Jun 23 2023 웹 2022年9月24日 マイポータル 研究者氏名などから研究者を検索できます 小西 大 コニシ マサル 2013年9月 capital requirements bank behavior and fair value accounting evidence from japanese commercial banks 論文

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rieti 日本のイノベーション システム 改革の 方向性 2013年版 Mar 21 2023 웹 2024年5 月26日 日本のイノベーション システム 改革の 方向性 2013年版 発表 2014年3月 14 j 019 のな から 選択してください 青森県史デジ タル アーカイブ シス テム 日本のイノベーション シ ステム 改 革の 方向性について ダウンロード pdf 423kb 印刷用ページ を表示

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variational inference and learning algorithm that
scales to large datasets and under some mild
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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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1308 0850 generating sequences with recurrent neural
Oct 04 2021 □□□ 2013□8□4□ 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

1311 2524 rich feature hierarchies for accurate object
Sep 02 2021 □□□ 2013□11□11□ in this paper we propose
a simple and scalable detection algorithm that improves
mean average precision map by more than 30 relative to
the previous best result on voc 2012 achieving a map of
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