

embeddings and extensions in pdf

Elementary embeddings and symmetric extensions a study of critical cardinals Joint work (in progress) with Yair Hayut Asaf Karagila The Hebrew University of Jerusalem January 27, 2017 Arctic Set Theory 3, 2017 Asaf Karagila (HUJI) Elementary embeddings and symmetric extensions January 27, 2017 1 / 24

Elementary embeddings and symmetric extensions a study of

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1.1. Embeddings and extensions. The first problem is the bi-Lipschitz embedding problem. This consists of deciding whether a given metric space $(X; d_X)$ admits a "reasonable" embedding into some other metric space $(Y; d_Y)$, in the sense that there is a mapping $f: X \rightarrow Y$, such that if we compute the distance d

Metric Embeddings and Lipschitz Extensions - Home | Math

The above theorem together with the corresponding Sobolev-type embeddings in \mathbb{R}^n give the following result. Theorem 2. If $\Omega \subset \mathbb{R}^n$ is a domain, $1 < p < \infty$ and integer $m \geq 1$ are such that the trace operator (3) is surjective, then Ω satisfies the measure density condition (1). In particular the measure density condition is satisfied by all $W^{m,p}$ -extension domains.

Sobolev embeddings, extensions and measure density condition

conformal embeddings and simple current extensions Write $E_{\pm, \hat{\mu}} = \int (g)$ for the linear transformation, diagonal I in the given basis, such that $E_{\pm, \hat{\mu}}(x_{\pm}) = x_{\pm}$, $E_{\pm, \hat{\mu}}(x_{\pm}^2) = \dots$

(PDF) Conformal Embeddings and Simple Current Extensions

More information on extension domains and admittance of Sobolev embeddings can be found, for example, in the work of Shvartsman [36] or Harjulas, Koskela, and Tuominen [35]. In particular, the ...

Sobolev embeddings, extensions and measure density

Decidability results Our results. Extensions of Embeddings in the Σ_2 Turing Degrees. Antonio Montalbán. U. of Chicago Nanjing, May 2008 Joint work with Rod Downey, Noam Greenberg and Andy Lewis. Antonio Montalbán. U. of Chicago Extensions of Embeddings in the Σ_2 Turing Degrees.

Extensions of Embeddings - UCB Mathematics

THE EXTENSION PROBLEM IN COMPLEX ANALYSIS II; EMBEDDINGS WITH POSITIVE NORMAL BUNDLE. By PHILLIP A. GRIFFITHS. The extension problem we have in mind is simply to extend certain "analytic objects" from a compact analytic submanifold X of a complex manifold W to a neighborhood of X in W .

The Extension Problem in Complex Analysis II; Embeddings

corpora for the word embeddings. The best results are encountered with fastText [2] embeddings trained on a Wikipedia corpus, and LexVec [5] embeddings trained on Wikipedia and a news corpus, both with vectors of 300 dimensions. 4.2 Results In Table 1 we present the evaluation results for the fastText and LexVec embeddings.

Using Word Embeddings for Search in Linked Data with Ontodia

2-restricted extensions of partial embeddings of graphs Martin Juvan¹ and Bojan Mohar² — Department of Mathematics University of Ljubljana Jadranska 19, 1111 Ljubljana Slovenia Abstract Let K be a subgraph of G . Suppose that we have a 2-cell embedding of K in some surface and that for each K -bridge in G one or two simple embeddings in faces of K are prescribed ...

2-restricted extensions of partial embeddings of graphs

Embeddings and Extensions in Analysis. One is that of determining which metric spaces can be isometrically embedded in a Hilbert space or, more generally, P in an L space; the other asks for conditions on a pair of metric spaces which will ensure that every contraction or every Lipschitz-Holder map from a subset of X into Y is extendable to a map...

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