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Michael Elad | Home page

About the Author Michael Elad has been working at The Technion in Haifa, Israel, since 2003 and is currently an Associate Professor. He is one of the leaders in the field of sparse representations. He does prolific research in mathematical signal processing with more than 60 publications in top ranked journals.

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Michael Elad (born December 10, 1963) is a professor of Computer Science at the Technion - Israel Institute of

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Israel The research leading to these results has been received funding from the European union's Seventh Framework Program (FP/2007-2013) ERC grant Agreement ERC-SPARSE- 320649 New Deep Learning Techniques February 5-9, 2018

Sparse Representations and the Basis Pursuit Algorithm

Optimally sparse representation in general (nonorthogonal) dictionaries via ℓ_1 minimization David L. Donoho^{†‡} and Michael Elad[§] Departments of [†]Statistics and [§]Computer Science, Stanford University, Stanford, CA 94305
Contributed by David L. Donoho, December 20, 2002

Optimally sparse representation in general

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