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michael elad born december 10 1963 is a professor of computer science at the technion israel institute of technology his work includes fundamental contributions in the field of sparse representations and deployment of these ideas to algorithms and applications in signal processing image processing and machine learning

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since 2003 he holds a permanent faculty position in the computer science department at the technion michael elad works in the fields of signal and image processing and machine learning specializing in particular on inverse problems sparse representations and deep learning

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elad developed such an algorithm based on a parallel coordinate descent pcd point of view in this talk we describe these methods with an emphasis on the later and demonstrate how it can be of importance for the minimization of a general basis pursuit penalty function

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