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Compressed Sensing With Coherent And Redundant Dictionaries

Compressed Sensing With Coherent And Redundant Dictionaries Emmanuel J. Cand Es 1, Yonina C. Eldar2, Deanna Needell,

And Paige Randall3 1Departments Of Mathematics And Statistics, Stanford University, Stanford, CA 94305 2Department Of Electrical Engineering, Technion - Israel Institute Of Technology, Haifa 32000 3Center For Communications Research, Princeton, NJ 08540 Apr 14th, 2024

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M I The Ith Modulus Of An RNS (residue Number System) M Dynamic Range Of An RNS = $\sim i \sim t0.k \sim 1$ Mi M Dynamic Range, With M I Exluded; I.e., M/m~ N Smallest Integer Such That 2" = 1 Mod M P Position Sum Of Residues Or Ps Feb 13th, 2024

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