

# Image Reconstruction Based on Combination of Inverse Variation Regularization Method

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Citation Report

| # | ARTICLE  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | AN OVERVIEW OF MICROWAVE IMAGING FOR BREAST TUMOR DETECTION. Progress in Electromagnetics Research B, 2020, 87, 61-91.   | 1.0 | 48        |
| 2 | Recognition of Moving Human Targets by Through the Wall Imaging RADAR Using RAMA and SIA Algorithms. Lecture Notes in Networks and Systems, 2022, , 544-563.                               | 0.7 | 1         |
| 3 | DETECTION AND LOCALIZATION OF AN OBJECT BEHIND WALL USING AN INVERSE SCATTERING TECHNIQUE WITH WALL DIRECT SUBTRACTION METHOD. Progress in Electromagnetics Research C, 2019, 94, 247-259. | 0.9 | 0         |
| 4 | MICROWAVE IMAGING SOLUTIONS FOR MEDICAL IMAGING USING RE-WEIGHTED BASIC PURSUIT ALGORITHM. Progress in Electromagnetics Research M, 2020, 97, 13-24.                                       | 0.9 | 1         |
| 5 | Assessment and Validation of 2-D and 3-D DBIM-TwIST Algorithm for Brain Stroke Detection and Differentiation. Lecture Notes in Bioengineering, 2023, , 131-177.                            | 0.4 | 0         |