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The Key Of This Problem Is To Solve The Above Two Equations To Work Out  $X_1$  And  $X_2$ . Inspired By S.-Q. Du Et Al. (2018) And D.-D. Liu Et Al. (2018), We Will Employ The Tensor Splitting Iterative Method To Solve The Tensor Absolute Value Equation (1.3) With Coef?cient Tensor  $A$  Which Satis?es That  $A \neq I$  Is A Strong  $M$ -tensor. We Also Do Some Numerical Experiments To Test The Feasibility Of Our ... Jun 12th, 2020

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Figure 4: The Gauss–Seidel Solution To The Example 2D Poisson Problem After Ten Iterations. The Crinkles In The Solution Are Due To The Red–Black Update Procedure. From The Algorithm Above, We Can Write Down The Corresponding Matrix Splitting For The Gauss–Seidel Method As  $(D \neq L)u^{M+1} = Uu^M + b$   $U^{M+1} = (D \neq L) \neq 1Uu^M + (D \neq L) B. + A$  ... Feb 21th, 2020

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In The Template, And Ii) Shape Inference, Which Recovers The Observed 3D Shape Or Equivalently The Template's 3D Deformation. The Majority Of SfT Methods Focus On Solv- Ing Shape Inference Assuming That Registration Is Inde-pendently Obtained With Existing Feature-based Or Dense Methods [39,19,14]. In All Other Cases, Both Problems Are Solved Simultaneously Using Tracking With Iterative Opti ... Jul 19th, 2020

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Where The Matrix In The 1 Term Is The Identity (or Orthogonal), The Algorithm Reduces To The Traditional Iterative Soft-thresholding Algorithm. In The Special Case Where The Matrix In The Quadratic Term Is The Identity (or Orthogonal), The Algorithm Reduces To A Gradient Projection Algorithm For The Dual Problem. By Replacing The Projection With A Simple Proximity Operator, Other Convex Non ...  
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