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Struction And Beam Hardening Correction. First, We Initialize The Recon-struction Xand The Segmentation B, And Compute [^]pi For All I. Then, The Algorithm Iterates And For Each Iteration, The Optimal Coefficient [^]γis first Calculated Followed By T Mar 3th, 2024

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Figure 6.1: Two-dimensional Correlation Coefficients For All Modified Stages Of The GSEG Algorithm. The Right-hand Side Shows An Enhanced View Of The Range From 0.99 To 1.00. 40 Figure 6.2: Peak Signal-to-noise Ratios For All Modified Stages Of The GSEG Algorithm. 41 Jun 3th, 2024

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