















GIST Properties Which method to use? GIST1 under ℓ₁ is recommended GIST1 under ℓ₁ V.S optimal seam Same results in geometric misalignments condition GIST1 > optimal seam if no perfect seam, e.g. photometric inconsistencies GIST1 under ℓ₁ V.S GIST1 under ℓ₂ GIST1 under ℓ₂ ≡ Feathering of the gradient images (GIST2) under ℓ₂ (solution of Poisson Equation) ℓ₂: tending to mix the derivatives and hence blurring in the overlap region. ℓ₁: tending to behave similarly to the optimal seam methods.

















