Software Engineering Report Skeleton

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Reversion History

Key Word

Image Inpainting Software, Tese, Test Case, Analysis

Abstract

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Cite a paper[1]

References

[1] M. Bertalmío, G. Sapiro, V. Caselles, and C. Ballester. Image inpainting. In J. R. Brown and K. Akeley, editors, *Proceedings of the 27th Annual Conference on Computer Graphics and Interactive Techniques, SIGGRAPH 2000, New Orleans, LA, USA, July 23-28, 2000*, pages 417–424. ACM, 2000.