

A Fusion-based Approach to Digital Movie Restoration

This page has been created in order to show input images and related results used for the line scratch detection and removal algorithm presented in the paper: L. Maddalena, A. Petrosino, G. Laccetti, *A Fusion-based Approach to Digital Movie Restoration*, submitted for publication.

Specifically, we considered [images affected by real scratches](#) for a qualitative evaluation and [artificially scratched images](#) for a quantitative evaluation of the proposed restoration algorithm.