# Locations and Enhancement of Cosmetic Defects in Digital Facial Images

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## ABSTRACT

Manually embellishing the cosmetic defects of digital facial images is time-consuming and inefficient. In this research, a semi-automatic method is developed to replace the manual lobar to the detects. The experimental results shows that the semi-automatic method proposed by this research can effectively and efficiently.

Keywords : RGB Images ; Image Enhancement ; Decoration

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