

TESTING TEXT STRING EXTRACTION FROM BINARY IMAGES WITH PATTERN-BASED BACKGROUNDS

USING MATHEMATICAL MORPHOLOGY BY ITERATIVE DILATION, EROSION, OPENING AND CLOSING TESTING TEXT STRING EXTRACTION FROM BINARY IMAGES WITH PATTERN-BASED

BACKGROUNDS USING MATHEMATICAL MORPHOLOGY BY ITERATIVE DILATION, EROSION, OPENING AND CLOSING. TESTING TEXT STRING

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USING MATHEMATICAL MORPHOLOGY BY ITERATIVE DILATION, EROSION, OPENING AND CLOSING. TESTING TEXT STRING EXTRACTION FROM PERIOCAL BACKGROUND IMAGES.

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