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Since the early 20th century, medical imaging has been dominated by monochrome imaging modalities such as x-ray, computed tomography, ultrasound, and magnetic resonance imaging. As a result, color information has been overlooked in medical image analysis applications. Recently, various medical imaging modalities that involve color information have been introduced. These include cervicography, dermoscopy, fundus photography, gastrointestinal endoscopy, microscopy, and wound photography

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**Medical Image Analysis - Digital Imaging Group**  
suits different medical image analysis applications are elaborated in Section 2. Based on this representation, the proposed system performs disc segmentation in two phases: coarse detection of vertebral regions and disc segmentation. The coarse detection aims at estimating the vertebra statistics and subsequently inferring directional and positional information of the target discs. The