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the atlas of north american english provides the first overall view of the pronunciation and vowel systems of the dialects of the u s and canada the atlas re defines the regional dialects of american english on the basis of sound changes active in the 1990s and draws new boundaries reflecting those changes it is based on a telephone survey of 762 local speakers representing all the urbanized areas of north america it has been developed by bill labov one of the leading sociolinguists of the world together with his colleagues sharon ash and charles boberg the atlas consists of a printed volume accompanied by an interactive cd rom the print and multimedia content is also available online combined edition book and multimedia cd rom the book contains 23 chapters that re define the geographic boundaries of north american dialects and trace the influence of gender age education and city size on the progress of sound change findings that show a dramatic and increasing divergence of english in north america 139 four color maps that illustrate the regional distribution of phonological and phonetic variables across the north american continent 120 four color vowel charts of individual speakers the multimedia cd rom supplements the articles and maps by providing a data base with measurements of more than 100 000 vowels and mean values for 439 speakers the plotnik program for mapping each of the individual vowel systems extended sound samples of all north american dialects multimedia applications to enhance classroom presentations online version book and cd rom content plus additional data the online version comprises the contents of the book and the multimedia cd rom along with additional data it presents a wider selection of data maps and audio samples that will be recurrently updated proffers simultaneous access to the information contained in the book and on the multimedia cd rom to all users in the university library network provides students with easy access to research material for classroom assignments for more information please contact mouton de gruyter customerservice degruyter com system requirements for cd rom and online version windows pc pentium pc windows 9x nt or xp at least 16mb ram cd rom drive 16 bit soundcard svga 600 x 800 resolution apple mac os 6 or higher 16 bit soundcard at least 16mb ram supported browsers internet explorer 5 5 or 6 mac os internet explorer 5 1 netscape 7 x or higher mozilla 1 0 or higher mozilla firefox 1 0 or higher plugins macromedia flash player 6 acrobat reader

this book describes the technical problems and solutions for automatically

recognizing and parsing a medical image into multiple objects structures or anatomies it gives all the key methods including state of the art approaches based on machine learning for recognizing or detecting parsing or segmenting a cohort of anatomical structures from a medical image written by top experts in medical imaging this book is ideal for university researchers and industry practitioners in medical imaging who want a complete reference on key methods algorithms and applications in medical image recognition segmentation and parsing of multiple objects learn research challenges and problems in medical image recognition segmentation and parsing of multiple objects methods and theories for medical image recognition segmentation and parsing of multiple objects efficient and effective machine learning solutions based on big datasets selected applications of medical image parsing using proven algorithms provides a comprehensive overview of state of the art research on medical image recognition segmentation and parsing of multiple objects presents efficient and effective approaches based on machine learning paradigms to leverage the anatomical context in the medical images best exemplified by large datasets includes algorithms for recognizing and parsing of known anatomies for practical applications

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the glossary of mapping sciences a joint publication of the american congress on surveying and mapping acsm american society for photogrammetry and remote

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