

detection in image segmentation, point line and edge detection, and preview in image segmentation. Practice test Intensity Transformation and Spatial Filtering MCQ PDF with answers to solve MCQ questions: Background of intensity transformation, fundamentals of spatial filtering, basic intensity transformations functions, bit plane slicing, contrast stretching, examples in intensity transformation, histogram equalization, histogram matching, histogram processing, image negatives, intensity level slicing, local histogram processing, log transformation, piecewise linear transformation functions, power law transformation, smoothing spatial filters, spatial correlation, and convolution. Practice test Introduction to Digital Image Processing MCQ PDF with answers to solve MCQ questions: Origin of digital image processing, fundamental steps in digital image processing, example of using image processing, examples of using modalities, gamma rays imaging, imaging in a radio wave, imaging in microwave band, imaging in ultraviolet band, imaging in visible and infrared band, and x-ray imaging. Practice test Morphological Image Processing MCQ PDF with answers to solve MCQ questions: Morphological image processing basics, preliminaries in morphological image processing, erosion and dilation, hit or miss transformation, image erosion, morphological analysis, and morphological opening closing. Practice test Wavelet and Multiresolution Processing MCQ PDF with answers to solve MCQ questions: Introduction to wavelet and multiresolution processing, multiresolution expansions, and wavelet transforms in one dimension.

Indira's Objective Agriculture for competitive exams in agriculture discipline contain 21 chapters covering all related discipline. The chapters included such as: General agriculture, Agricultural climatology, Genetics and plant breeding, Agricultural biotechnology, Plant physiology, Plant biochemistry, Agricultural microbiology, Seed science, Agronomy, Soil science, Entomology, Plant pathology, Horticulture, Agricultural extension, Agricultural economics, Animal husbandry and dairying, Agricultural statistics, Research methodology and appendix have been given due importance and whole syllabus was covered as per ICAR syllabus and guidelines. Each chapter contains multiple choice questions and total about 25 thousand objective questions with multiple choice have been framed and arranged sequentially for the easy understanding of the students. Recent information and development in the field of agriculture have been incorporated in the book. Thus this book is based on the syllabus of student of agricultural stream, it may be useful not only to students but also teachers, researchers, extension workers and development officers for reference and easy answering of many complicated questions. The chapters are chosen in view to cover the course contents of competitive examinations like IAS, IFS, ARS, PCS, Banking services, states and national levels of different competition in agricultural subjects. The entire book is prepared in most simple, clear and talking language so that the contents could be easily understand by the readers. Hence this book can serve as a single platform for preparation of different competitive examinations in agriculture.

Indira's Objective Agriculture : MCQ For Compatitive Exam of AgricultureScientific Publishers - Competition Tutor

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"Indira's Objective Agricultural Biotechnology" for competitive exams in agricultural biotechnology discipline contains 23 chapters covering all related disciplines. Model test papers and previous years solved papers have been given due importance at the end of the book present a general guidance of examination pattern. Each chapters contains multiple choice questions covering every aspects and total about 12000 objective questions with multiple choices have been framed and arranged sequentially. This book is primarily intended to serve as a ready reference for those appearing in competitive examinations of undergraduate, post graduate, M. Phil and doctorate programmes in Biotechnology of various Universities. The chapters are chosen in view to cover the course contents of competitive examinations like IAS, IFS, ARS, PCS, Banking, SLETs, UGC-NET and others.

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The objective of this book is to provide single platform for preparation of competitive examinations in Food Science and Technology discipline. The book contains about 10,000 objective questions on the subjects such as Food Chemistry, Food Microbiology, Food Engineering, Dairy Technology, Fruits and Vegetables Technology, Cereals Technology, Meat Fish and Poultry Processing, Food Additives, Foods and Nutrition, Bioprocess Technology, Food Packaging, Food Analysis, Functional Foods, Emerging Food Processing Technologies, Food Biochemistry and Miscellaneous topics. The book also contains subjective keynotes for above mentioned topics.

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