

Lesson 9 Image Interpretation

9.1 Visual Image Interpretation of Photographs and Images

Image interpretation of remote sensing data is to extract qualitative and quantitative information from the photograph or imagery. It involves identification of various objects on the terrain which may be natural or artificial consists of points, lines, or polygons. It depends on the way how different features reflect or emits the incident electromagnetic radiation and their recording by a camera or sensor. In the very beginning, when digital images and computerised classification were not available, the aerial photographs were analyzed only by visual interpretation. Accuracy of the interpretation depends on the training, experience, scale of photograph, geographic location of the study area, associated map, ground observation data etc. After the availability of satellite images, the data were categorized in two processing methods: analogue aerial photographs and digital satellite images. Though satellite images can be visually interpreted and aerial photographs can be processed by computers.

In image or photograph, some objects may be readily identifiable while other may not. It depends on individual perceptions and experience. The detail to which an image or photograph can be analyzed depends on the resolution of the image and scale of the photograph. Satellite images are generally have small scale than aerial photographs and cannot be analyzed stereoscopically.

9.2 Elements of Visual Interpretation

In our daily life we interpret many photos and images, but interpretation of aerial photographs and images are different because of three important aspects: (1) the portrayal of features from an overhead, often unfamiliar, perspective; (2) the frequent use of wavelengths outside of the visible portion of the spectrum; and (3) the depiction of the earth's surface at unfamiliar scales and. Eight fundamental parameters or elements are used in the interpretation of remote sensing images or photographs. These are tone or color, texture, size, shape, pattern, shadow, site and association. In some cases, a single such element is alone sufficient for successful identification; in others, the use of several elements will be required.

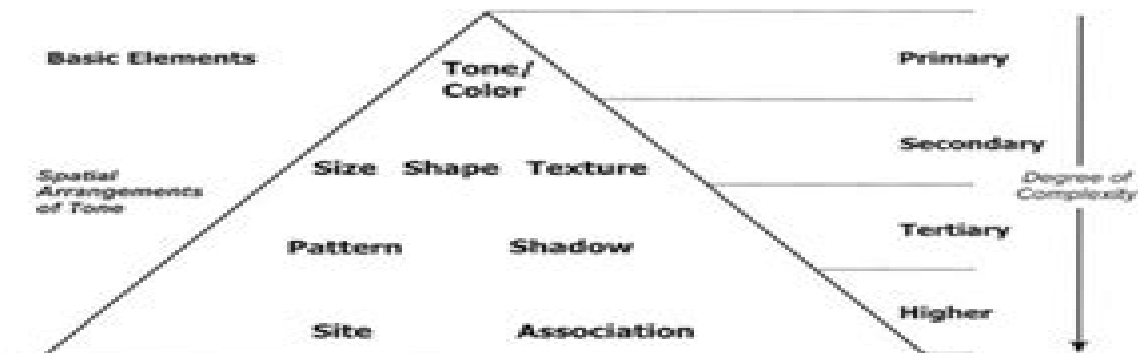


Fig. 9.1. Ordering of image elements in image interpretation.

i) **Tone or color:** Tone is the relative brightness of grey level on black and white image or color/F.C.C image. Tone is the measure of the intensity of the reflected or emitted radiation of

Lesson 9 Interpretation

R Bogdan



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A Tool for the Generation and Analysis of Model Simulation Scenarios for Watersheds (GenScn) John L. Kittle,1998

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Jazz Fiddle Wizard Martin Norgaard,2011-03-11 Jazz Fiddle Wizard is a book CD set tailored for advanced violinists who want to learn to improvise in the jazz tradition the book contains practical theory lessons presenting rhythms and scales that are immediately put to use Concepts are introduced progressively requiring comprehension of previously introduced techniques and terminology Each lesson includes a theory section and an exercise or performance section The book s companion play along CD provides professional full rhythm section accompaniment for each exercise and tune As the

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Methods that Teach Blanche McDonald, Leslie Weldemar Nelson, Judith Sostarich Washburn, 1978

Prove It! Using Textual Evidence, Levels 3-5 Melissa Cheesman Smith, Terri Schilling, 2018-03-01 Knowing how to cite textual evidence is a key component in reading and writing in education today This resource equips teachers with the

strategies they need to teach students how to cite and annotate textual evidence when reading and writing Primary school students will learn how to find evidence to support their opinions incorporate that evidence in their writing and accurately cite their sources The ten lessons include proper MLA formatting paraphrasing the use of credible sources avoiding plagiarism and more Students will apply what they ve learned through twenty practice exercises Citing textual evidence powerfully strengthens students writing develops analytical thinking and logic and readies students for college and career with lessons that are aligned to McREL TESOL and WIDA standards

Getting Dialogic Teaching into Classrooms Klára Šedová,Zuzana Šalamounová,Roman Švaříček,Martin Sedláček,2020-10-19 This book contributes to our understanding how teachers can improve classroom dialogue and thereby boost student learning The book reports the results of intervention research based on professional development program for teacher Participating teachers strived with the help of the researchers to instigate a rich and authentic dialogue in their classrooms The data shows that teachers were able to change their talk and interaction patterns and this was followed by a desirable change in their students who started to talk more and expressed more complex thoughts The book not only reports on a successful intervention but most importantly investigates in depth the teacher experiences and ways of learning during the intervention project

A Unified Approach to the Finite Element Method and Error Analysis Procedures Julian A. T. Dow,1998-11-09 A Unified Approach to the Finite Element Method and Error Analysis Procedures provides an in depth background to better understanding of finite element results and techniques for improving accuracy of finite element methods Thus the reader is able to identify and eliminate errors contained in finite element models Three different error analysis techniques are systematically developed from a common theoretical foundation 1 modeling errors in individual elements 2 discretization errors in the overall model 3 point wise errors in the final stress or strain results Thoroughly class tested with undergraduate and graduate students A Unified Approach to the Finite Element Method and Error Analysis Procedures is sure to become an essential resource for students as well as practicing engineers and researchers New simpler element formulation techniques model independent results and error measures New polynomial based methods for identifying critical points New procedures for evaluating sheer strain accuracy Accessible to undergraduates insightful to researchers and useful to practitioners Taylor series polynomial based Intuitive elemental and point wise error measures Essential background information provided in 12 appendices

Tactical Crime Analysis Derek J. Paulsen,Sean Bair,Dan Helms,2009-08-19 Research has shown that the majority of crimes are committed by persistent or serial offenders with as little as seven percent of offenders accounting for approximately 60 percent of all crimes By focusing police efforts on these prolific offenders and learning to identify analyze and resolve the crimes they commit the law enforcement communit

Leadership for Learning Carl Glickman,Rebecca West Burns,2020-08-03 In this revised edition Carl Glickman and coauthor Rebecca West Burns synthesize their decades of experience in teacher education and supervision into a comprehensive guide to supporting teacher growth and student learning Embedded in every page are

the essential knowledge skills approaches and methods that leaders need to drive instructional improvement Official school leaders and classroom teachers striving to be the best will learn how to put the school s goals and priorities into practice by Selecting the right structure for differentiating teacher professional learning to improve outcomes for students Implementing the technical and procedural skills needed to support teacher learning while observing assessing and evaluating instruction Identifying appropriate relational skills for communicating and working with teachers Applying the best interpersonal approach to stretch each teacher based on their own developmental level Making the most of teachable moments with immediate response skills and Understanding how to support teachers social emotional wellness as an essential component of improving practice In addition each chapter provides detailed scenarios and case studies that illustrate exceptional leadership and the Appendixes offer connections to dozens of promising practices We are in a new era of teaching and learning and a new kind of leader is needed to guide successful and extraordinary schools Leadership for Learning How to Bring Out the Best in Every Teacher gives preK 12 leaders the powerful tools they need to ensure that competent caring qualified professionals who want to improve teaching and learning are in every classroom The Collaborative Analysis of Student Learning Amy Colton, Georgea Langer, Loretta Goff, 2015-05-21 A proven approach to transformative professional learning that raises achievement for all students Does professional learning at your school promote teacher growth and propel student achievement If you re ready for a change turn to trusted educators Colton Langer and Goff pioneers of an extraordinarily effective design for professional learning Collaborative Analysis of Student Learning CASL You ll find complete strategies resources and more in this evidence based book that addresses the Common Core State Standards Learn how to Benefit from the lessons learned by the authors over two decades of nationwide implementation as you design a sustainable CASL program that drives positive change at your school Inquire into student work and assessments to promote learning excellence for all Use the CASL Teacher as Collaborative Inquirer framework to promote culturally competent academically rigorous teaching Develop and implement new instructional strategies that mesh with Common Core standards Discover how to put CASL in place at your school helping faculty and students to reach their full potential This book is extraordinary and a must have for every practitioner striving to improve student learning Colton Langer and Goff provide explicit guidance on building a culture of collaborative inquiry to empower teachers and leaders to explore their own practices in a way that fosters meaningful and relevant learning for students Victoria Duff Coordinator of Professional Learning New Jersey Principal and Supervisors Association Teacher collaborative professional learning leads to improved teaching and student learning when it is skillfully orchestrated In this book Colton Langer and Goff provide an essential resource rich with strategies tactics tools and examples to guide both facilitators and team members to structure collaborative inquiry analysis and learning in ways that deepen their learning and practice and increase results for all students Joellen Killion Senior Advisor Learning Forward

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