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This book is about HCI research in an industrial research setting. It is based on the experiences of two researchers at the IBM T. J. Watson Research Center. Over the last two decades, Drs. John and Clare-Marie Karat have conducted HCI research to create innovative usable technology for users across a variety of domains. We begin the book by introducing the reader to the context of industrial research as well as a set of common themes or guidelines to consider in conducting HCI research in practice. Then case study examples of HCI approaches to the design and evaluation of usable solutions for people are presented and discussed in three domain areas: - item Conversational speech technologies, - item Personalization in eCommerce, and - item Security and privacy policy management technologies In each of the case studies, the authors illustrate and discuss examples of HCI approaches to design and evaluation that worked well and those that did not. They discuss what was learned over time about different HCI methods in practice, and changes that were made to the HCI tools used over time. The Karats discuss trade-offs and issues related to time, resources, and money and the value derived from different HCI methods in practice. These decisions are ones that need to be made regularly in the industrial sector. Similarities and differences with the types of decisions made in this regard in academia will be discussed. The authors then use the context of the three case studies in the three research domains to draw insights and conclusions about the themes that were introduced in the beginning of the book. The Karats conclude with their perspective about the future of HCI industrial research. Table of Contents: Introduction: Themes and Structure of the Book / Case Study 1: Conversational Speech Technologies: Automatic

Speech Recognition (ASR) / Case Study 2: Personalization in eCommerce / Case Study 3: Security and Privacy Policy Management Technologies / Insights and Conclusions / The Future of Industrial HCI Research

An overview of the work of the inspection and advisory services as they relate to the LEAs and other involved parties such as the DfEE, OFSTED, schools and governing bodies.

Anomalous epigenetic patterns touch many areas of study including biomedical, scientific, and industrial. With perspectives from international experts, this resource offers an all-inclusive overview of epigenetics, which bridge DNA information and function by regulating gene expression without modifying the DNA sequence itself. Epigenetics, in its

Practitioners often say: 'We need to do something differently but are not sure what to do or how to do it' and 'Scientists explain complexity but don't tell you what to do in practical terms'. This book has been written to offer solutions for these practitioners - to provide an Approach for 'putting complexity to work'. Practice is, de facto, determined by changing contexts. In a specific instance, what needs doing will depend on the circumstances, and cannot be bounded or decided in advance. But when most auditors, donors or managers demand tangible, target-driven results within a fixed time frame, how can practitioners convince them that working with the open principles of complexity will lead to more successful and sustainable solutions? This book is not 'yet another' complexity book. What it offers is an in-depth, systematic, Framework that practitioners can use to focus on the dynamic phenomena already active in their working context, to be able to shape and influence these phenomena 'on the fly'. The authors present six case studies, including the UK Fuel Crisis (2000) and the 2010 Gulf of Mexico Oil Spill. Their Approach reveals a clear understanding of the stresses and strains that were felt throughout the crises and how these might have been handled differently had an appreciation of the underlying complexity been part of standard practice. Drawn from their own experiences and those of other practitioners, and to bridge the gap between theory, experience and practice, the authors have produced a clear and erudite 'bible' for realising the inherent benefits of 'putting complexity to work'.

This book contains six studies on various national environmental policies and environment-oriented technology policy systems in Austria, Denmark, Germany, the Netherlands, Spain, and the United Kingdom, sandwiched between this introductory and a concluding chapter. These studies were conducted as part of the ENVINNO research project, "Towards an Integration of Environmental and Ecology-Oriented Technology Policy: Stimulus and Response in Environment Related Innovation Networks", which formed part of the Targeted Social and Economic Research (TSER) Programme of Directorate-General XII of the European Commission, now 1 Directorate-General for Research. We like to thank Mrs. Genevieve Zdrojewski of GD Directorate-General Research for her kind support of our research project. The project was carried out between 1998 and 2001 by research teams from the six countries. The co-ordinating institute was the Department of Environmental Economics and Management at the Vienna University of Economics and Business Administration. At this place we want to mention all researchers involved in the ENVINNO project and we want to thank them all for their contributions to this book and the project and for the good time we have had performing the project and meeting each other at regular intervals in Vienna (A), Enschede (NL), Berlin (D), and Sevilla (E). Department of Environmental Economics and Management at the Vienna University of Economics and Business Administration in Austria: • Univ. Prof. Dr. Uwe Schubert, • Mag. Judith Kock, • Mag. Jiirgen Mellitzer, 1 Under contract-number SOEI-CT98-110S. 2 The project website is <http://www.wu-wien.ac.at/iuwl/ENVINNO>.

Concepts from Tensor Analysis and Differential Geometry discusses coordinate manifolds, scalars, vectors, and tensors. The book explains some interesting formal properties of a skew-symmetric tensor and the curl of a vector in a coordinate manifold of three dimensions. It also explains Riemann spaces, affinely connected spaces, normal coordinates, and the general theory of extension. The book explores differential invariants, transformation groups, Euclidean metric space, and the Frenet formulae. The text describes curves in space, surfaces in space, mixed surfaces, space tensors, including the formulae of Gauss and Weingarten. It presents the equations of two scalars  $K$  and  $Q$  which can be defined over a regular surface  $S$  in a three dimensional Riemannian space  $R$ . In the equation, the scalar  $K$ , which is an intrinsic differential invariant of the surface  $S$ , is known as the total or Gaussian curvature and the scalar  $U$  is the mean curvature of the surface. The book also tackles families of parallel surfaces, developable surfaces, asymptotic lines, and orthogonal ennuples. The text is intended for a one-semester course for graduate students of pure mathematics, of applied mathematics covering subjects such as the theory of relativity, fluid mechanics, elasticity, and plasticity theory.

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APPENDIX A: Chronology of the Exploration of Subsurface Life -- APPENDIX B: Chronology of the Meeting of the U.S. DOE's SSP Meetings -- NOTES -- REFERENCES -- INDEX

In the forensic context it is quite common for nonhuman bones to be confused with human remains and end up in the medical examiner or coroner system. It is also quite common for skeletal remains (both human and nonhuman) to be discovered in archaeological contexts. While the difference between human and nonhuman bones is often very striking, it can also be quite subtle. Fragmentation only compounds the problem. The ability to differentiate between human and nonhuman bones is dependent on the training of the analyst and the available reference and/or comparative material. Comparative

Osteology is a photographic atlas of common North American animal bones designed for use as a laboratory and field guide by the forensic scientist or archaeologist. The intent of the guide is not to be inclusive of all animals, but rather to present some of the most common species which also have the highest likelihood of being potentially confused with human remains. An affordably priced, compact laboratory/field manual, comparing human and nonhuman bones Contains almost 600 high-quality black and white images and diagrams, including inch and centimeter scales with each photograph Written by the foremost forensic scientists with decades of experience in the laboratory and as expert witnesses An additional Companion Web site hosts images from the volume the reader can magnify and zoom into to see specific landmarks and features on bones <http://booksite.academicpress.com/9780123884374>

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