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Laparoscopic colectomy has been introduced in the early 90ies as a new technique with proven improvement in short and long term outcome. Despite significant patient benefits the overall adoption rate remains low. On the other hand significant more advanced techniques such as single incision laparoscopy, robotics and transanal access surgery have been introduced in the last several years and are rapidly evolving. Therefore a significant gap between the practicing community surgeon and innovator seems to exist. Advanced Techniques in Minimally Invasive and Robotic Colorectal Surgery bridges that gap and provides a foundation summarizing and organizing all classic and new techniques in minimally invasive colorectal surgery available in literature and from masters within the field. It provides tips and tricks that allow the user to move up the learning curve, manage difficult scenarios, overcome challenges, increase the utilization of minimal invasive techniques and decrease the conversion to open surgery. By enhancing the surgical tool box the surgeon will be able to progress from the novice to the master. Rather than describing operative procedures which may be very biased by an individual author, the guide provides alternative building blocks of various difficulty for different procedures which can be then tailored to the patient and surgeon`s own comfort level and experience. Advanced Techniques in Minimally Invasive and Robotic Colorectal Surgery will serve as a inspirational guide for the innovator of the future. It will allow surgeons of all levels to better adapt to inevitable changes in future techniques and will be of great value to general surgeons, colon and rectal surgeons, minimally invasive surgeons as well as residents and fellows.

The definitive compendium of bioassay procedures and applications A virtual encyclopedia of key bioassay protocols, this up-to-date, essential resource reviews the methods and applications of bioassays that quantify drug activity and evaluate the validity of pharmacological models. Demonstrating the specific ways in which various pharmaceutical bioassays interpret the activity of drug molecules, the book covers the evaluation and screening of drug compounds in a wide spectrum of therapeutic categories. Throughout, the authors use various models to link experimental observations with findings that clarify the effect of drug compounds on cellular biology and measure the pharmacological activity of chemical substances. This provides an important technological platform for successful drug research and clinical therapy, making Pharmaceutical Bioassays an ideal sourcebook for pharmacologists, pharmaceutical and medical researchers, analytical chemists, toxicologists, and students. Just as a fundamental knowledge of pharmaceutical bioassays is vital to understanding how bioactive agents and new drugs are defined, discovered, and developed, so too is this indispensable reference, which: Offers a complete reference on pharmaceutical bioassays and their specific applications in the assessment of therapies for cancer, Alzheimer's, diabetes, epilepsy, inflammation, antimalarials, pharmacogenomics, and other major therapeutic areas Covers bioassays that measure toxicity, including those for chemical toxicity and hepatotoxicity—a particularly significant consideration in the development of safe and tolerable medications Highlights clinically relevant methods, ideas, and techniques to support any pharmaceutical researcher Suggests guidelines and systems to enhance communication between pharmacologists, chemists, and biologists Provides an informative analysis of pharmaceutical bioassay technologies and lab applications

This book collects several examples of research in machining processes. Chapter 1 provides information on polycrystalline diamond tool material and its emerging applications. Chapter 2 is dedicated to the analysis of orthogonal cutting experiments using diamond-coated tools with force and temperature measurements. Chapter 3 describes the estimation of cutting forces and tool wear using modified mechanistic models in high performance turning. Chapter 4 contains information on cutting under gas shields for industrial applications. Chapter 5 is dedicated to the machinability of magnesium and its alloys. Chapter 6 provides information on grinding science. Finally, chapter 7 is dedicated to flexible integration of shape and functional modelling of machine tool spindles in a design framework.

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Aldo Leopold, father of the "land ethic," once said, "The time has come for science to busy itself with the earth itself. The first step is to reconstruct a sample of what we had to begin with." The concept he expressed— "restoration"—is defined in this comprehensive new volume that examines the prospects for repairing the damage society has done to the nation's aquatic resources: lakes, rivers and streams, and wetlands. Restoration of Aquatic Ecosystems outlines a national strategy for aquatic restoration, with practical recommendations, and features case studies of aquatic restoration activities around the country. The committee examines: Key concepts and techniques used in restoration. Common factors in successful restoration efforts. Threats to the health of the nation's aquatic ecosystems. Approaches to evaluation before, during, and after a restoration project. The emerging specialties of restoration and landscape ecology.

What Makes this Book Unique? No crystal ball is required to safely predict, that in the future – even more than in the past – mastered innovativeness will be a primary criterion distinguishing successful from unsuccessful companies. At the latest since Michael Porter's study on the competitiveness of nations, the same criterion holds even for the evaluation of entire countries and national economies. Despite the innumerable number of publications and recommendations on innovation, competitive innovativeness is still a rare competency. The latest publication of UNICE – the European Industry Organization representing 20 million large, midsize and small companies – speaks a clear language: Europe qualifies to roughly 60% (70%) of the innovation strength of the US (Japan). The record unemployment in many EU countries does not contradict this message. A main reason may be given by the fact that becoming an innovative organization means increased openness towards the new and more tolerance towards risks and failures, both challenging the inherently difficult management

art of cultural change. Further, lacking innovativeness is often related to legal and fiscal barriers which rather hinder than foster innovative activities. Yet another reason to explain Europe ' s notorious innovation gap refers to insufficient financial R&D resources on the company as well as on the national level. As a result, for example, hi- ranking decisions on the level of the European Commission are taken to increase R&D expenditures in the European Union from roughly 2% to 3% of GNP.

A hugely important book that details significant changes in imaging in oncological conditions related to the bladder, prostate and kidneys. The sole focus is on oncology in urology, mainly Ultrasound and MRI, with organ-oriented topics. The latest technologies on imaging are included to better identify carcinomatous lesions and lymph node metastases. Each chapter includes a section that outlines the optimal imaging approach, providing an algorithm for imaging per disease entity, and according to the evidence-based chronological and diagnostic follow-up.

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