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This unique reference in laparoscopic colorectal surgery starts by looking at the establishment of the Lapco training programme in the UK. It then goes on to provide a comprehensive technical manual of operative and patient care for laparoscopic colorectal surgery, offers insight into training and assessment methodology and finally looks to the future and where we may be going. It shares knowledge of a unique training programme which healthcare systems worldwide are trying to emulate, and provides an up-to-date manual of know-how from some of the world's most experienced laparoscopic colorectal trainers.

Preface Adhesion is a phenomenon architects and civil engineers are not very familiar with. In other disciplines knowledge about surface properties and the background of bonding energies is also far from satisfactory; nevertheless there are many important applications in concrete engineering, where adhesion is necessary for success and durability. These include: - coating and painting - repair of concrete surfaces - bonding of fresh to old concrete - crack injection - glueing of precast elements - glueing of steel to concrete, etc. In 1981 RILEM established the technical committee 52-RAC 'Resin Adherence to Concrete'. The main aims of the committee's work were - to collect research results and practical experiences - to initiate and coordinate research programs - to develop, on a scientific base, test methods for field and for laboratory purposes. One of the results of the committee's work is a state-of-the-art report, which will be presented orally as a General Report at the International Symposium ISAP '86, and will be printed either in the RILEM journal Materials and Structures or separately. Several test recommendations have been elaborated and will be prepared as drafts for the participants of ISAP '86. These are: - direct tensile test - pull-off test - direct shear test - slant shear test - four-point bending test - dynamic loading test - thermal compatibility test (two versions) - injectibility test.

This completely updated third edition of the award-winning Palpation Techniques is a beautifully illustrated guide with clear step-by-step descriptions that teach readers how to identify and distinguish between a multitude of underlying body structures, based mainly on palpation alone. A unique graphic technique using detailed drawings of muscles, bones, and tendons directly on the skin, which come alive in almost 900 full-color photographs along with complementary color illustrations, provides a solid understanding of the functional significance of each anatomic region. The previous edition introduced palpation techniques for the shoulder and included new photos and illustrations for the hand, hip, and foot. This third edition is upgraded with a chapter on the abdominal area and additional subchapters on further starting positions and palpation techniques of the shoulder, elbow, and hip/groin. Many new illustrations accompany these new sections. Readers will learn how to use: Palpation during physical examination to localize painful, injured structures (provocative palpation) Joints as critical landmarks in carrying out tests and guiding manual therapy techniques Palpation of peripheral nerves to localize and assess sources of dysfunction and pain Deep soft-tissue palpation to relieve musculoskeletal pain This outstanding book will enable physical therapy and osteopathy practitioners and students to refine their knowledge of practical anatomy further and thus optimize patient care.

Precision agriculture is now 'main stream' in agriculture and is playing a key role as the industry comes to terms with the environment, market forces, quality requirements, traceability, vehicle guidance and crop management. Research continues to be necessary and needs to be reported and disseminated to a wide audience. This book contains peer reviewed papers presented at the 9th European Conference on Precision Agriculture, held in Lleida, Spain. The papers reflect the wide range of disciplines that impinge on precision agriculture: technology, crop science, soil science, agronomy, information technology, decision support, remote sensing and others. The broad range of research topics reported will be a valuable resource for researchers, advisors, teachers and professionals in agriculture long after the conference has finished.

Includes the presentation of 30 outstanding and formative innovations as examples of the CLAAS company's innovative culture Addresses issues such as artificial intelligence in agriculture, market research, and patent protection The CLAAS company, one of the world's leading manufacturers of agricultural engineering equipment, has managed to successfully reconcile tradition and innovation since it was founded in 1913. In this book, the authors show how a spirit of inventiveness and a deeply ingrained culture that values innovation has brought visionary technologies in equipment design and production to fruition. It tells the compelling story of this international company and introduces some of the smart minds behind the most forward-thinking ideas. In fusing mechanical engineering with digitalization, CLAAS has developed ground-breaking technologies that address the future of agriculture and one of the greatest challenges of our time: feeding an ever-growing global population.

CMJ New Music Report is the primary source for exclusive charts of non-commercial and college radio airplay and independent and trend-forward retail sales. CMJ's trade publication, compiles playlists for college and non-commercial stations; often a prelude to larger success.

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