

This book presents a cross section of engineering advances in various areas of surgery, emphasising collaborations between the surgical and engineering communities. Twenty two chapters cover a broad range of topics including information-guided surgery; organ transplant; enterogenesis; wireless capsule endoscopy; keratectomy; virectomy; craniomaxillofacial, orthopedic and dental surgeries; surgical robot; bioresorbable fixtures; cell-based medicine including tissue engineering for heart valve, pediatric, cardiovascular, digestive, urinary, respiratory, musculoskeletal, nervous, integumentary and lymphatic systems, oral and maxillofacial procedures, and bioreactor design; operating time; smartphones; Radio Frequency Identification (RFID); and surgical tool management

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