

The purpose of this book is to provide some basic information regarding the fundamentals of magnetic resonance (MR) for all those who are less familiar with the technique and interested in MR spectroscopy and its possible applications in research and clinical practice. It will stimulate the reader to look more closely at the various topics covered by the contributors to this volume: tumor cell metabolism, kidney function, organ viability. Finally, several applications of high-field spectroscopy and imaging are illustrated. The book focusses on proven and possible clinical applications of MR in nephrourology: renal cell carcinoma, metabolic investigation of the kidney and pretransplant assessment of organ viability. The examples are thoroughly discussed and abundantly illustrated. The reader will benefit from this book by receiving a review of research and clinical aspects of MR simultaneously.

The Inhabitants of the Philippines, Emotional Balance: The Path to Inner Peace and Harmony, The Anderson Files, Childrens books too good to miss, Adriatic Islands Project, Vol 2: The Archaeological Heritage of the Island of Brac, Croatia (British Archaeological Reports (BAR) International), Alphabet Phonics (Alphabet Phonics 1), Political Geography of Conflict and Peace, The worlds great sermons, Volume 08, Henrys Story and the Guardians of the Pool,

Masakazu Anpo -. Prashant V. Kamat. Editors. Environmentally Benign. Photocatalysts. Applications of Titanium Oxide-based. Materials. ^ Springer. Environmentally Benign Photocatalysts: Applications of Titanium Oxide-based Materials (Nanostructure Science and Technology) [Masakazu Anpo, Prashant V.

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