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The second volume of Frontiers in European Radiology covers two very promising techniques in diagnostic radiology, namely digital radiography and

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nuclear magnetic resonance imaging. Leading experts in both fields from Europe and the United States were invited to give a critical overview; digital fluoroscopy is reported on mainly by American

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scientists since this technique has been developed primarily in the United States, while the results of nuclear magnetic resonance imaging are presented by British groups currently at the forefront of research in

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this field. The papers reflect the state of the art at mid-1981, when the contributors gathered for the yearly symposium on Current Topics in Diagnostic Radiology in Berne, Switzerland. Nuclear magnetic

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resonance imaging, also known as spin imaging or zeugmatography, has produced striking progress within the past few years - even within the past few months - as described in three papers of this volume.

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The images generally reflect the distribution of mobile protons contained within water and fats, and provide remarkable discrimination between different tissues. Malignant tissue might be identified with this

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technique, and a wide range of disorders associated with water concentration, diffusion, and flow would be amenable to study; the measurement of blood flow could be particularly interesting.

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The dramatic evolution of new technology in diagnostic and therapeutic radiology has changed the whole field of medicine.

Ultrasonography, computed tomography, nuclear magnetic resonance, and digital

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radiography are those new techniques which are undergoing continuous development, providing us with increasingly re fined methods for establishing the cause of disease and for treating the patient. Using

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radiologic technique,
ingenious methods are
continuously being developed
to ensure less expensive,
less traumatic, and more
efficient therapy.

Transluminal angioplasty,
embolization of tumors or

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bleeding vessels, extraction or dissolution of stones, and regional infusions are some of these therapeutic methods in modern diagnostic radiology. Every day new ideas arise which are published in a multitude of

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papers. This heavy flow of information limits the possibility of selecting from a core of information and often prevents radiologists from communicating efficiently with their colleagues in

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other countries or continents. European radiologists are additionally hampered from participating in international communication because of the language barriers created by the

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national journals. As a result, Europe's contribution to scientific progress in this interdisciplinary field has influenced only regional developments.

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Even the earliest applications of nuclear magnetic resonance (NMR) spectroscopy and tomography to medical inquiries, using experimental apparatus that was primitive by today's standards, demonstrated the

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extraordinary potential of the NMR method. The subsequent rapid advances in this area were due largely to the efforts of commercial manufacturers, who, by improving magnet and computer designs, were able

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to produce and market instruments having a remarkable image quality. Experimental data from the first systematic studies on the medical uses of NMR leave little doubt that NMR will gain a permanent place

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in clinical diagnosis. The clinician, then, is confronted with an entirely new diagnostic modality. Because NMR has been used extensively in chemistry and physics for years, a great many textbooks are already

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available on the subject.
However, the majority of
these have been written for
the natural scientist who is
well versed in mathematics
and physics. Assumptions are
made and terms are used that
would not be appropriate

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for a medical or biochemical text. The goal of this introduction, therefore, is to discuss the principles of the NMR technique in terms that are meaningful to the medical student and medical professional.

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Any book with the words
percutaneous and
interventional is
immediately identified as
one that brings to its
readers a distillation of a
number of new and exciting

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techniques. Percutaneous is not exactly a new word but it has come to take on an entirely new meaning in recent years. Interventional is a recent acquisition to medical language indicating an entirely new approach to

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many aspects of medical management. Exactly when is the right time to make a distillation of new thoughts and expertise requires something of the art of a master brewer. First the ingredients must be

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prepared, the recipe must be just right, there must be excellent quality control as well as the master brewer's touch to produce the product when the time is right. Dr. Lang has assembled just the right ingredients in the

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form of a very impressive team of experts in these new fields of uroradiology and urological management.

Ventures into percutaneous urology may date back 30 years but the main growth in the range of procedures and

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the development of the technology has occurred only in the last 10 years.

Relieving upper tract obstruction seemed a natural sequel to renal biopsy but the imagination to develop an effective treatment for

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stones was an impressive extension of the concept of minimally invasive surgery.

One of the most puzzling and striking features of many of the genetically determined progressive neuromuscular

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diseases such as the spinal muscular atrophies and the muscular dystrophies is that muscular wasting and weakness in these cases is curiously selective, at least in the early stages, picking out certain

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skeletal muscles and sparing others. The diagnosis of these conditions has largely depended in the past upon the recognition of specific patterns of involvement of individual muscles and muscle groups, taken along

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with information derived from the mode of inheritance within the individual family and the results of special investigations. The investigations of most value have proved to be serum enzyme studies,

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electromyography and related techniques, and muscle biopsy. The advent of CT scanning has, however, introduced a new dimension; as the authors of this interesting monograph have clearly demonstrated, it is

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now possible, using the whole body scanner, to define patterns of muscular atrophy in the limbs and trunk much more precisely than by any other method. Not only does this technique demonstrate which

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muscles are involved, but the changes in relative density provide useful information about the severity of the process and about the progress of the disease if the studies are performed serially. This

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monograph is pleasantly
written and most
attractively illustrated.

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