



Resonancia Magnetica

Mark D. Miller



Resonancia Magnética:

Teoría de la resonancia magnética Charles P. Poole, Horacio A. Farach, 1976 La teoría tal y como se desarrolla en este libro utiliza un formalismo que refuerza la unidad esencial de la resonancia magnética a campos distintos como la resonancia del espín electrónico la resonancia nuclear la espectroscopia cuadrupolar y el efecto Mossbauer aparecen como aspectos parciales de una teoría general

Resonancia magnética musculoesquelética Martin Vahlensieck, Maximilian Reiser, 2010 Una de las indicaciones más importantes de la resonancia magnética RM además del estudio de las enfermedades del SNC son las anomalías del esqueleto y de las partes blandas Este libro proporciona los fundamentos para establecer un diagnóstico racional obtener la mejor calidad en las imágenes y analizar los hallazgos considerando los posibles diagnósticos diferenciales El diseño gráfico y la estructura didáctica del texto facilitan la interpretación de los detalles de mayor importancia y ofrecen la máxima utilidad para la práctica clínica En cada capítulo el lector encontrará Protocolos para la realización de la RM Anatomía normal en las imágenes de RM hallazgos patológicos y postoperatorios posibilidades de error en la interpretación de las imágenes valor clínico de la RM y comparación con otros procedimientos de diagnóstico por la imagen Esta nueva edición ha sido revisada y actualizada e incluye todas las innovaciones referentes a los aspectos técnicos y metodológicos

Resonancia Magnética Evan S. Siegelman, 2007 *Resonancia Magnética y Artroscopia* Mark D. Miller, 1998 Primer libro que expone conjuntamente las imágenes correlativas de la resonancia magnética y la artroscopia por lo que es una obra muy atractiva y novedosa El hecho de estudiar conjuntamente la imagen radiológica y la artroscópica facilita la comparación entre ambas lo que permite al lector entender de una forma clara las lesiones más frecuentes del sistema musculoesquelético y ver cómo se puede aplicar la artroscopia tanto para diagnóstico como para terapia La obra intenta poner en relación dos ámbitos muy unidos pero que corresponden a distintos profesionales de la Medicina intenta que los radiólogos entiendan la artroscopia y que los cirujanos ortopédicos entiendan e interpreten el diagnóstico por imagen Las fotografías muestran paso a paso la comparación de las imágenes radiológicas y de artroscopia del mismo paciente y se acompañan de dibujos lineales para hacer la información más comprensible Primer libro que expone conjuntamente las imágenes correlativas de la resonancia magnética y la artroscopia por lo que es una obra muy atractiva y novedosa La obra intenta poner en relación dos ámbitos muy unidos pero que corresponden a distintos profesionales de la Medicina intenta que los radiólogos entiendan la artroscopia y que los cirujanos ortopédicos entiendan e interpreten el diagnóstico por imagen

Resonancia Magnética en el Tobillo-Pie José Antonio Recondo, 2001 La Resonancia Magnética ha llegado a ser un instrumento diagnóstico de capital importancia en todas las especialidades médicas El desarrollo tan explosivo de la tecnología unido al incremento de la experiencia en la interpretación de las imágenes ha hecho que su uso se haya generalizado Hoy en día es raro el médico que no necesite una exploración de RM en su trabajo diario

Revista Mexicana de Ortopedia y Traumatología, 1993-11 **Ingeniería biomédica. Imágenes médicas** Pedro Antonio Carrión Pérez, Juan Ródenas

García, José Joaquín Rieta Ibáñez, 2006-05-19 El desarrollo que no cesa de los sistemas para la captación y procesamiento de imágenes relacionadas con los campos de la medicina ha supuesto una gran revolución al dotar a los facultativos de potentes herramientas de ayuda para el desarrollo de su actividad clínica e investigadora. Factor clave de este desarrollo ha sido los espectaculares avances en los campos de la electrónica y la informática de las últimas décadas. En este libro se ofrece una visión general de las capacidades y aplicaciones de las técnicas más novedosas relacionadas con las imágenes médicas tanto desde un punto de vista de la propia medicina como de las ingenierías electrónicas e informáticas. Para ello prestigiosos especialistas describen las técnicas más importantes que se aplican en la actualidad y las que están en fase de desarrollo destacando las enormes posibilidades de futuro que ofrecen. **Resonancia magnética**, 2000 **Química orgánica** Stephen J. Weininger, Frank R. Stermitz, 1988 Este libro de texto ofrece una introducción amplia, moderna y comprensible a la Química orgánica tanto para los profesores como para los alumnos. Al final del texto se incluyen respuestas breves para muchos de los problemas intercalados en los capítulos y en el final de los mismos para comprobación inmediata. Los temas de interés general como ilustraciones históricas y biografías se insertan en un recuadro en cada capítulo para destacar mejor la Química orgánica como Ciencia de la Vida. Anales Médicos, 1997-10

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