

DAFTAR PUSTAKA

- Alte Bjørnerud. 2008, *The Physich of Magnetic Resonance Imaging. Departement of Physich*. Universty of Olso
- Bitar, Richard, General Leung, Richard Perng, Sameh Tadros, Alan R. Moody, Josee Sarrazin, Caitlin McGregor, Monique Christakis, Sean Symons, Andrew Nelson dan Timothy P. Roberts. 2006. *MR Pulse Sequences : What Every Radiologist Wants to Know but Is Afraid to Ask*, RSN A Volume 26, Number 2.
- Blaimer, Martin. et al. 2004. SMASH, SENSE, PILS, GRAPPA: *How to Choose the Optimal Method*. Top Magn Reson Imaging, Volume 15, Number 4.
- Brown MA, Semelka RC. 2003. *MRI : Basic Principles and Applications. Third Edition*. John Wiley & Sons, Inc. Hoboken : New Jersey.
- Bushberg J.T., Seibert J.A., Edwin M. Leidholdt, J.R., Boone J.M.. 2002. *The Essential Physic of Medical Imaging. Second Edition*. Lippincott Williams and Wilkins. New York.
- Bushong, Stewart C. 1996. *Magnetic Resonance Imaging, Physical and Biological Principles*, Second Edition, Mosby, Washington DC.
- Dale, M. Brian, M.A Brown dan Richard C. Semelka. 2015. *MRI Basic Principle and Applications, Fifth Edition*. John Wiley and Sons Inc : New Jersey.
- Fatimah dkk. 2015. *Optimisasi Field Of View (FOV) Terhadap Kualitas Citra Pada T2WI FSE Mri Lumbal Sagital*. Semarang: Berkala Fisika JImeD, Vol. 1, NO. 1, Undip
- Hidalgo-Tobon S.S. 2010. *Theory of Gradient Coil Design Methods for Magnetic Resonance Imaging*. Abstract. Willey Periodical, Inc. Mexico.
- Hornak, J. P. 1996. *The Basic of MRI. Center for Imaging Science*. Rochester : Rochester Institute of Technology.

- J Blink, Evert. 2004. *Basic MRI Physics* : Netherlands.
- Matt A. Bernstein, Kevin F. King, and X. J. Z. 2004. *Handbook of MRI Pulse Sequences*. Elsevier academic press.USA.
- Morelli, John N, Val M. Runge, Fei Ai, Ulrike Attenberger, Lan Vu, Stuart H. Schmeets, Wolfgang R. Nitz dan John E. Kirsch. 2011. *An Image-based Approach to Understanding the Physics of MR Artifacts*. radiographics.rsna.org
- Netter, Frank H. 2014. *ATLAS OF HUMAN ANATOMY* 25th Edition. EGC. Jakarta.
- Nölte, Ingo. et al. 2008. *MRI of degenerative lumbar spine disease: comparison of non-accelerated and parallel imaging* . *Neuroradiology* (2008) 50:403–409. Springer-Verlag.
- Nugroho, Agung. 2009. Pengaruh Variasi Time Echo (TE) terhadap Citra Fluid-Attenuated Inversion Recovery (FLAIR) MRI Otak. Jurusan tekkn Radiodiagnostik danRadioterapi Politeknik Kesehatan Depkes. Semarang
- Pansky,B.,dan Gest,T.R. 2013. *Lippincott's concise illustrated anatomy:Head & Neck*. 1st ed. Lippincott Williams & Wilkins. ISBN 978- 1609130275
- Pruessmann KP, Weiger M, Scheidegger MB, Boesiger P.1999. *SENSE: sensitivity encoding for fast MRI*. *Magn Reson Med*. 42:952–962.
- Pruessmann, K.P, et al.2001. *Advances in Sensitivity Encoding With Arbitrary k-SpaceTrajectories*. *Magn Reson Med*. 46, 638-651.
- Siemens. 2010. *Physical Principles*. CS Training Center MR Basic All Rights Reserved. Copyright Siemens AG.
- Sulastikawati, N. 2018. Citra MRI pada Potongan *Axial Abdomen* Pasien Nonkooperatif dengan T2 HASTE dan T2 FSE. Universitas Airlangga.

- Sulistyo, Wiwi., Yos Richard Bech, Filipus Frans Y. 2009. Analisis Penerapan Metode Median Filter untuk Mengurangi Noise pada Citra Digital. Fakultas Teknologi Informasi Universitas Ktisten Satya Wacana. Konferensi Nasional Sistem dan Informatika. Bali.
- Wahyudi.2014. *Pemeriksaan Magnetic Resonance Cholangiopancreatography (MRCP) dengan Teknik 3D-Fast Spin Echo Berbasis SENSE*. Andigunden.blogspot.com
- Wang, Haifeng. et al. 2010. *Cross-Sampled GRAPPA for Parallel MRI*.USA: University of Wisconsin.
- Weishaupt.Dominik, D.Kochli.Victor, Marincek.Borut. 2006. How Does MRI Work? An Introduction the Physic and Function of Magneting Resonance Imaging. Heidelberg: Business Media
- Westbrook, Catherine and Kaut, Carolyn. 1998. *MRI in Practice*.Second Edition.London United Kingdom : Blackwell Science.
- Westbrook, Catherine and Kaut, Carolyn. 1999. *Handbook of MRI Technique*. Second Edition. London United Kingdom : Blackwell Science.
- Westbrook, Chaterine., Carolyn K, John T. 2011. *MRI in Practice*. Fourth Edition. London United Kingdom : Blackwell Science.
- Westbrook, Catherine. 2014. *Handbook MRI Technique*. Fourt Edition. London United Kingdom : Blackwell Science.