

Daftar Pustaka

- Acton, A., 2013, *Aldehydes-Advances in Research and Application*, Scholarly Editions, Atlanta, h. 649.
- ASTM Committee D-11, 1956, *Glossary of Terms relating to Rubber and Rubber-like Materials*, American Society for Testing Materials, Philadelphia, h. 18.
- Anonim, 2018, Wax Carving Block, diakses dari https://www.pattersondental.com/Supplies/ProductFamilyDetails/PIF_99676, pada tanggal 18/1/2018.
- Anusavice, K. J., 2003, *Phillips' Science of Dental Materials*, 11th ed., Elsevier, Missouri, h. 283-93.
- Anusavice, K. J., Shen, C., Rawls, H. R., 2013, *Phillips' Science of Dental Materials*, 12th ed., Elsevier Saunders, Missouri, h. 195-201.
- Azevedo, R. A., Rosa, W. L., Silva, A. F., Correa, M. B., Torriani, M. A. Lund, R. G., 2015, Comparative Effectiveness of Dental Anatomy Carving Pedagogy: A Systematic Review, *J. Dent. Edu.*, 79(8): 914-21.
- Buchel, K. H., Moretto, H. H., Woditsch, 2003, *Industrial Inorganic Chemistry*, 2nd ed., Wiley-Vch, New York, h. 344.
- Chang, R., 2007, *Chemistry*, 10th., McGrawHill, St. Louis, h. 13.
- Chester, A. W., Derouane, E. G., 2009, *Zeolite Characterization and Catalysis : A Tutorial*, 5th ed., Springer, New York, h. vi-ix.
- Chmielewska, E., 2014, *Environmental Zeolites and Aqueous Media: Examples of Practical Solutions*, Bentham ebooks, Sharjah, h. 15-23.
- Craig, R. G., Powers, J. M., 2002, *Restorative Dental Materials*, 11th Ed., Mosby Inc., Missouri, h. 425-37.
- Fisher, L. D., Belle, G. V., 2004. *Biostatistics: A Methodology for The Health Sciences*, 2nd ed., John Wiley & Sons, Inc., New Jersey, h. 136-7.
- Freund, M., Csikos, R., Keszthelyi, S., Mosez, G. Y., 1982, *Paraffin Products*, Elsevier, New York, h. 96.
- Irnawati, D., 2007, Pengaruh Rasio Malam Parafin dengan Malam Carnauba Terhadap Titik Leleh dan Kekerasan Malam Ukir, *Laporan Penelitian*, Fakultas Kedokteran Gigi Universitas Gadjah Mada, Yogyakarta, h. 33-4.
- Irnawati, D., Agustiono, P., Wardhani, E. H., 2010, Pengaruh Konsentrasi Cu dalam Cu-Zeolit terhadap Daya Antibakteri pada Streptococcus Mutans, *Jurnal Zeolit Indonesia*, 9 (2): 47-53.

- Islam, M. R., Chhetri, A. B., Khan, M. M., 2010, *The Greening of Petroleum Operations*, Wiley, New Jersey, h. 373.
- John, V., 1992, *Introduction to Engineering Materials*, 3rd ed., Macmillan Press, London, h. 37.
- Kirana Mitra Abadi, 2016, Parafin Wax Products, diakses dari <http://www.kiranamitra.co.id/products.php>, pada tanggal 23/11/2017.
- Kogel, J. E., Trivedi, N. C., Barker, J. M., Krukowski, S. T., 2006, *Industrial Minerals & Rocks*, 7th ed., SME, Colorado, h. 1040-1.
- Kotsiomiti, E., McCabe, J. F., 1997, Experimental Wax Mixture for Dental Use, *J. Oral Rehabil.*, 24: 517-21.
- Kutz, M., 2002, *Handbook of Materials Selection*, John Wiley & Sons, New York, h. 610-3.
- Manappallil, J. J., 2016, *Basic Dental Material*, 4th ed., Jaypee Brothers Medical Publishers (P) Ltd, New Delhi, h. 27-8.
- Manning, F. S., Thompson, R. E., 2007, *Oilfield Processing*, PennWell Publishing Company, Tulsa, h. 8-10.
- Martinelli, N., 1975, *Dental Laboratory Technology*, 2nd ed., The CV Mosby Co., Saint Louis, h. 48-50.
- Mitov, G., Dillschneider, T., Abed, M. R., Hohenberg, G., Pospiech, P., 2010, Introducing and Evaluating Morphodent, A Web-Based Learning Program in Dental Morphology, *J. Dent. Edu.*, 74 (10): 1133-9.
- NIIR Board of Consultants & Engineers, 2011, *The Complete Technology Book on Wax and Polishes*, Asia Pacific Business Press Inc., New Delhi, h. 129.
- Nugroho, A., Anggraini, D., Noviarty, 2010, Analisis Isotop Cs Dalam Proses Pemisahan Cs Dengan Zeolit Menggunakan Spektrometri- Γ , *Jurnal Zeolit Indonesia*, 9(2): 75-8.
- O'Brien, W. J., 2002, *Dental Materials and Their Selection*, 3rd Ed., Quintessence Publishing, Chicago, h. 267-8.
- Payra, P., Dutta, P. K., 2003, Zeolites: A Primer, dalam Auerbach, S. M., Carrado, K. A., Dutta, P. K., (ed.): *Handbook of Zeolite Science and Technology*, Marcel Dekker, New York, h. 1.
- Phinney, D. J., Halstead, J. H., 2017, *Dental Assisting: A Comprehensive Approach*, 5th Ed., Cengage Learning, Boston, h. 949.
- Phulari, R. G. S., 2014, *Textbook of Dental Anatomy, Physiologi and Occlusion*, Jaypee Brothers Medical Publishers (P) Ltd., New Delhi, h. 341-2.

- Powers, J. M., Sakaguchi, R. L., 2006, *Craig's Restorative Dental Materials*, 12th ed., Mosby Elsevier, St. Louis, h. 337-357.
- Powers, J. M., Wataha, J. C., 2017 *Dental Materials Foundations and Applications*, 11th ed., Elsevier, Missouri, h. 131-3.
- Praetorius, S., Schober, B., 2017, *Bentonite Handbook Lubrication for Pipe Jacking*, Wilhelm Ernst & Sohn, Berlin, h. 9-10.
- Rivera, A., Fariás, T., De Ménorval, L. C., Autié-Castro, G., Yee-Madeira, H., Contreras, J. L., Autié-Pérez, M., 2011, Acid natural clinoptilolite: Structural properties against adsorption/separation of n-paraffins, *J Colloid Interface Sci.*, 360: 220–226.
- Said, M., Prawati, A. W., Murenda, E., 2008, Aktivasi Zeolit Alam sebagai Adsorbent pada Adsorpsi Larutan Iodium, *Jurnal Teknik Kimia*, 4 (15): 50-6
- Shenoy, A. V., 1999, *Rheology of Filled Polymer Systems*, Kluwer Academic Publishers, London, h. 11.
- Sutarti, M., Rachmawati, M., 1994, *Zeolit: Tinjauan Literatur*, Pusat Dokumentasi dan Informasi Ilmiah, h. 2-45.
- Taqa, A. A., Al-Nema, L. M., Al-Jmmal, A., 2015, The Effect of Recycled Polymethylmethacrylate Additive on the Physical Properties of Dental Modelling Wax, *IJERSTE*, 4(5): 183-9.
- Trisunaryanti, W., Triwahyuni, E., Sudiono, S., 2005, Preparasi, Modifikasi dan Karakterisasi Katalis Ni-Mo/Zeolit Alam dan Mo-Ni/Zeolit Alam, *Teknoin*, 10(4): 269-82.
- Widjijono, Agustiono, P., Irnawati, D., 2009, Mechanical Properties of Carving Wax with Various Ca-Bentolite Filter Composition, *Maj. Ked. Gigi.*, 42(3): 114-17.
- Williams, D. F., Cunningham, J., 1979, *Materials in Clinical Dentistry*, Oxford University Press, Oxford, 232-237.
- Williamson, K. L., Masters, K. M., 2017, *Macroscale and Microscale Organic Experiments*, Cengage Learning, Boston, h. 50-3.
- Wypych, G., 2016, *Handbook of Fillers*, ChemTec Publishing, Toronto, h. 7.
- Yosomiya, R., Morimoto, K., Nakajima, A., Ikada, Y., Suzuki, T., 1990, *Adhesion and Bonding in Composites*, Marcel Dekker Inc., New York, h. 109.