

DAFTAR PUSTAKA

1. Jacobsen P. *Restorative Dentistry: An Intergrated Spproach*. 2nd ed. Oxford: Blackwell Publishing; 2008: 54, 55.
2. Rivas AMB. *The Evolution of Social Hierarcy in Muisca Chiefdom of The Northen Andes of Colombia*. Colombia; Instituto Colombiano de Antropologia e Historia; 2007: 43.
3. Smithson J, Newsome P, Reaney D. *Direct or Indirect Restoration*. International Dentistry African Edition. [serial online] 2011 Juni [cited 26 Desember 2012]; 1(1): 70. Available from: URL: <http://www.moderndentistrymedia.com/>
4. Sherwood IA. *Essential of Operative Dentistry*. New Delhi; Jaypee Brothers Medical Publisher: 2010: 130, 327.
5. Phinney DJ, Halstead JH. *Delmar's Dental Assisting a Comprehensive Approach*. 2nd ed. New York; Delmar Learning; 2004: 532
6. Sorator SH. *Essentials of Prosthodontics*. New Delhi; Jaypee Brothers Medical Publisher: 2006: 173,179.
7. O'Brien WJ. *Dental Materials and Their Selection*. 3rd ed. Michigan; Quintessence; 2002: 42, 367.
8. McCabe JF, Walls AWG. *Applied Dental Materials*. 9th ed. Oxford; Blackweel Munksgaard: 2008: 119, 133-134.
9. Anusavice. Kenneth J. *Philips' Science of Dental Material*. 11thed. St. Louis, Missouri: Elsevier; 2003: 43, 96, 97, 144, 145, 155, 730, 735.
10. Powers JM, Ronald LS. *Craig's Restorative Dental Materials*. 11th ed. Missouri; Mosby; 2002: 636, 645, 652.
11. Rothon RN. *Particulate Fillers for Polymers*. Rapra Review Reports; 2001: 12(9): 3, 5, 11.

12. Harper CA, Petrie EM. *Plastics Materials and Processes: A Concise Encyclopedia*. New Jersey, Canada; John Wiley & Sons Inc: 2003: 192.
13. Katz HS, Milewski JV. *Handbook of Fillers of Plastics*. New York; Van Nostrand Reinhold; 1987: 144.
14. Harjanto S. *Lempung, Zeolit, Dolomit dan Magnesit: Jenis, Sifat fisik, Cara Terjadi dan Penggunaannya*. Jilid 2. Direktorat Sumberdaya Mineral; 2001: 37, 42, 45.
15. Hammer F, Hammer J. *The Potter's Dictionary of Material and Techniques*. 5th ed. London; A&C Black Publishers: 2004: 199.
16. Miransa-Trevino JC, Coles CA. *Kaolinite Properties, Structure and Influence of Metal Retention on pH*. Elsevier; 2003: Applied Clay Science 23: 134.
17. Angela E. *Sintesis dan Analisis Mikrostruktur Al_2O_3 - SiO_2 - ZrO_2 Berukuran Nano Sebagai Bahan Pengisi Restorasi Mahkota Jacket Resin Polymethylmethacrylate Heatcured Serta Uji Sifat Mekanisnya*. Universitas Padjajaran Bandung: 2010: 92.
18. Ayad NM, Badawi MF, Fatah AA. *Effect of Reinforcement of High-Impact Acrylic Reson with Zirconia on Some Physical and Mechanical Properties*. Rev Clin Pesq Odontol; 2008: 4 (3): 145, 147.
19. Karak N. *Fundamentals of Polymers Raw Materials to Finish Products*. New Delhi, India; PHI Learning Private Limited: 2009: 58.
20. Saleh NJ, Mustafa SN. *A Study of Some Mechanical, Thermal and Physical Properties of Polymer Blend with Iraqi Kaolin Filler*. Eng & Tech Journal; 2011; 29(11): 2115.
21. Martanto P. *Teori dan Praktek: Ilmu Mahkota dan Jembatan: Fixed Partial Prosthodontics*. Jilid 2. Penerbit Alumni Bandung; 1981: 61, 119.
22. Otterstedt JE, Brandreth DA. *Small Particles Technology*. New York; Plenum Press: 1998: 177.

23. Razie H. *Studi Efek Penambahan Red Mud Sebanyak 5% dan 15% Berat pada Karakteristik Geopolimer Berbasis Metakaolin*. Institut Teknologi Bandung; 2011: 48.
24. Xanthos M. *Functional Filler Particle*. 2nd ed. Jerman; Willey-Vch; 2010: 247.
25. Martanto P. *Teori dan Praktek: Ilmu Mahkota dan Jembatan: Fixed Partial Prosthodontics*. Jilid 1. Penerbit Alumni Bandung; 1981: 4.
26. Shillingburg HT, Hobo S, Whitsett LD. *Fundamentals of Fixed Prosthodontics*. 3rd ed. Carol Stream; Quintessence; 1997: 1.
27. Manappallil JJ. *Basic Dental Materials*. 2nd ed. New-Delhi, India: Jaypee; 2008: 362.
28. Roberson TM, Heyman HO, Swift JE. *Sturdevant's Art and Science of Operative Dentistry*. 4th ed. Missori: Mosby; 2002: 136.
29. Noort RV. *Introduction to Dental Materials*. 2nd ed. London: Mosby; 2005: 8.
30. Pritchard. *Novel and Traditional Fillers for Plastics*. Shawbury, UK: Rapra Technology; 1999: 21.
31. Plesis HD. *Fiberglass Boats: Construction Gel Coat Stressing Blistering Repair Maintenance*. 5th ed. London: Blackwell; 2010: 23.
32. Xie H, Golosinski TS. *Mining Science and Technology '99*. Rotterdam: 99' ISMST; 1999: 277.
33. Heru H. *Sintesis dan Karakterisasi Yttirum Stabilized Zirconia (YSZ) sebagai Dental Bridge Material*. Universitas Institut Teknologi Bandung; 2010: 36.
34. Sibilia JP. *Materials Characterization and Chemical Analysis*. 2nd ed. New York: Wiley-Vch; 1996: 172.
35. Koleske JV. *Paint and Testing Coating Manual*. Philadelphia: ASTM; 1995: 810.
36. Loehman RF. *Characterization of Ceramic*. New York: Momentum Press; 2010: 279.

37. Reeves GM, Sims I, Ceipps JC. *Clay Materials Use in Construction*. Canada: Geological Society; 2006: 434.
38. Lee WE. *Ceramic Microstructures*. London, UK: Kluwer Academic; 1994: 255.
39. Garg N, Garg A. *Textbook of Operative Dentistry*. New Delhi, India: Jaypee: 259.
40. Muhammad Lukman NH. *Pengaruh Variasi Besar Amplitudo Ultrasonic Homogenizer Terhadap Karakteristik Hasil Sintesis Zirkonia-Alumina-Silika Sebagai Filler Komposit serta Nilai Kekerasan Komposit yang Dihasilkan*. Universitas Padjajaran Bandung: 2012: 60.