

Bibliography

1. Agrawal, D. P., Ancient Metal Technology and Archaeology of South Asia, A Pan-Asian Perspective, New Delhi, Aryan Books International, 2000.
2. Alister D. Muir, Neil D. Westcot., "Flax: The Genus Linum", 2003.
3. American Association of Textile Chemists and Colorists. "AATCC Test Method Colorfastness to Crocking: AATCC Crockmeter Method," AATCC Technical Manual, AATCC, Research Triangle Park, NC, 1988.
4. Appelbaum, B., Guide to environmental protection of collections. Madison, Conn.: Sound View Press, 1991.
5. Ariyapala, M. B., Society in Mediaeval Ceylon, Apothecaries' Company Limited, Colombo, 1956.
6. Arnold, Wright (Comp.), Twentieth Century Impressions of Ceylon, Greater Britain Publishing, LTD, 1907.
7. Atken, E. H., "Animal and other matters", Amozen, 2007.
8. Audrey Wang. "Betelnut Culture Turns Over a New Leaf." *Taiwan Review*, 2008.
9. Balter, M., Clothes Make the (Hu)Man. Science, 2009.
10. Ballard, M. W., Environmental monitoring kit. CCI Notes 2/4. Ottawa, Ontario, Canada: Canadian Heritage, 1993.
11. Ballard, M. W., More on moisture: Cohesive, temporary, or permanent set and hygral expansion, Textile Conservation Newsletter 32 (Spring), Canadian Conservation Institute. 1992.
12. Brownrigg, Henry., Betel Cutters, Edition Hansjorg Mayer, London, 1991.
13. Breen, T. H., Tobacco Culture. Princeton University Press.. Source on tobacco

- culture in eighteenth-century Virginia, 1985.
14. Burnham, D.K., *Warp and Weft, a textile terminology*, Royal Ontario Museum, Toronto, 1980.
15. Buthsarana, ed. Gñānananda Thera, *Vidyarthaprakāsa Press*, Colombo, 1929.
16. Cannon, John., *Dye Plants and Dying*, Portland, Oregon, Timber Press, 1994.
17. Cassar, M., *Environmental management: Guidelines for museums and galleries*. London: Routledge, 1995.
18. Chattopadhyay, S. N., N. C. Pan, and A. Day. "A Novel Process of Dyeing of Jute Fabric Using Reactive Dye". *Textile Industry of India*. Vol. 42, no. 9, 2004.
19. Codrington, H.W., *Notes on some of the principal Kandyan chiefs and headman and their dresses*, Colombo, 1919.
20. Cook, J.G., *Hand book in Conservation*, 5th edn., II. Vol., Marrow publishing Co Ltd, London, 1975
21. Coomaraswamy, Ananda, K., *Medieval Sinhalese Art*, Pantheon books, 1979.
22. Craddock, A. B. Control of temperature and humidity in small collections. In *Conservation concerns: A guide for collectors and curators*. Ed. K. Bachmann. Washington, D.C., Smithsonian Institution Press. 1992.
23. Craft, M. and S. Jones., *Written Documentation*, Booklet prepared for AIC 9th Annual Meeting, Philadelphia, PA, 1981.
24. Dalby, Gill., *Natural Dyes, Fast or Fugitive*, Somerset, England: Mayhill Publications, 1985.
25. *Dalu Mura Upatha*, No. 7/G6, 7/G3, AS/14, Palm Leaf, Colombo National Museum.

26. Devaraja, Lona, Sreemathi., Udarata Rājādāniya, Translated by Kusum Disanayake., Government Press, 1997.
27. Deve, John., An Account of the Interior of Ceylon and of its Inhabitants, with Travels in that Island, Trans. H.M. Somaratne, Visidunu Publication, 1967.
28. De Silva, R.K., Dutch Ceylon, Serandib publications, London, 1988.
29. Eastop, Dinah & Agnas timar-balaszky ., Chemical Principals of textile conservation, Printed and bound in Great Britain , 1998.
30. Encyclopædia Britannica, Cellulose , Retrieved January 11, 2008.
31. Ensminger, Audrey H. and Konlande, James E. *Foods and Nutrition Encyclopedia, Second Edition*. Published by CRC Press, 1993.
32. Enthoven, Jacqueline., The Creative Stitches of Embroidery, Van Norstrand Rheinhold, 1964.
33. Emerson , Tenent. James. , Ceylon, Tisara Prakasakayo, Vol. I, 1859.
34. Epigraphia Zeylanica, Oxford University Press, London, Vol. III, 1933.
35. Fā-Hien of his travels in India and Ceylon., Tra. James legge, Clarendon press, 1886.
36. Finch, Karen, and Greta Putnam ., *Caring for Textiles*. London: Barrie & Jenkins, 1977.
37. Flury, Lemberg., Mechthild, Preliminary Examination and Documentation, Textile Conservation and Research, Bern, Switzerland: Abegg Stiftung, chpt. 1., 1988.
38. Fundter, J.M., de Graaf, N.R. & Hildebrand, J.W., Terminalia chebula Retz, In: Lemmens, 1991, pp. 122–125.
39. Gaido, Daniel., Anthropology Today, The flight from materialism and Evolutionism, Tnternational Socialist review , Vol. 18, 1957.

40. Gazetteer of the Central Province of Ceylon, Lawrie, A.C., Government Printer, Ceylon, Vol. II, 1898.
41. Gittinger, Mattibelle., Master dyers to the world, New York, Museum of Natural History Chicago, and the Asia Society, 1982.
42. Giuntini, C., Storage of historic fabrics and costumes. In Conservation concerns: A guide for collectors and curators, Ed. K. Bachmann. Washington, D.C. Smithsonian Institution Press, 1992.
43. GRIMALDI & ENGEL., Evolution of the Insects, Cambridge University Press, 2005.
44. Greenwood, Norman N., & Earnshaw, A., *Chemistry of the Elements* (2nd ed.), Oxford: Butterworth-Heinemann, 1997.
45. Guha, P., "Betel Leaf: The Neglected Green Gold of India" Agricultural and food Engineering Department, Indian Institute of Technology, West Bengal, India, 2006.
46. Hahn, Jeffrey; Kells, Stephen A., Silverfish and Firebrats, University of Minnesota Extension, 2006.
47. Haladane, A. E., 'The Conservation of an Appliquéd and Embroidered Tudor Cushion Cover' SSCR Journal Vol .12, No 3 ,pp. 10-14.
48. Henry S. Hsiao., Attraction of moths to light and to infrared radiation, San Francisco Press ,1972.
49. Hinton, H.E., A monograph of the beetles associated with stored products, British Museum (Natural History), London. 1945.
50. Hoell, H.V., Doyen, J.T. & Purcell, A.H., Introduction to Insect Biology and Diversity, 2nd ed., Oxford University Press, 1998.
51. Interview with Andiris Appu (Mrs), 2009.02.17.

52. Jansen, P.C.M & Cordon, D.P.C.M. Jansen., Dyes and Tannins, PROTO foundation, Netherland, Vol.3, 2005, p.142.
53. Jenita E. Leene., Textile Conservation, Butterworths for International Institute of Conservation of Historic and Artistic Works, 1972.
54. JOHNSON, SYLVIA ., Silkworms, Lerner Publications, 1989.
55. JUICE Magazine . "Archaeological evidence from Thailand and Indonesia", Issue # 1, 2007.
56. Kadolph, Sara and Langford, Anna. Textiles ,8th Edition, 1998.
57. Kajatini, N., Care of Fabrics in the Museum, *Preservation of Paper and Textiles of Historic and Artistic Value*, J. Williams, editor, Advances in Chemistry Series 164. American Chemical Society, Washington , DC , 1977.
58. Kama Sutra., Srimath Mallanaga Vaathsyana, (trans.) Puvasathi Alagiyawanna, M.D.
Guanasena Publication, 2008.
59. Karen L. LaBat., Classifications & Analysis of Textiles, University of Minnesota, 2003.
60. Karunathilaka, N.T., Deduru Oya Bada Viththi, S. Godage and Brothers, Maradana , 1989.
61. Kuhn, Hermann., The Conservation and Restoration of Works of Art and Antiquities Volume 1. London , Butterworths-Heinemann, 1987.
62. Knox, Robert., An Historical Relation of Ceylon, Printed by Recharad Chifwell, London, 1681.
63. Kort, I. de & G. Thijssse.. A revision of the genus *Indigofera* (Leguminosae-Papilionoideae) in Southeast Asia. Blumea 30:136. 1984.

64. K. Suri; Goldman & H.M, Wells H. , "Carcinogenic Effect of a Dimethyl Sulphoxide Extract of Betel Nut on the Mucosa of the Hamster Buccal Pouch". *Nature*, 2008.
65. *Kuveni, Sihaba and Dambadeni Asna* , Ven.Kirielle Gñānavimala thero, M.D.Gunasena & brothers ,1960.
66. *Lankave purana tattvaya*, H.Punnanaratana Thero, M.D.Gunasena & Co., Ltdm Colombo, 1946.
67. Latham, Ronald (trans.), *The Travels of Marco Polo*, Penguin Books, London, 1958.
68. Leene, J., *Textile Conservation*, Smithsonian Institution Press, Washington D.C. U.S.A., 1972.
69. Lendi, Sheila., *The Textile Conservator's Manual*, Butterworth-Heinemann, 1958.
70. *Natural Fibres.*, Published by the Open University , Nawala, 1999.
71. Nyanaponika Thera., " The Path of Purification" , Somdet Pra Nyanasamvara Mahamakut Press, Rider and Co. London ,2000.
72. Norton. E.Ruth., *Practical Manual for the storage and display of textiles*, Unesco, Australia, 1984.
73. Madhu, T. "Bio-Composites—An Overview". *Textile Magazine*. Vol. 43, no. 8 ,2002.
74. Mahavamsa, Gaiger., *Wilhelam*, Oxford University Press, London. chap. VI, 1908.
75. Maher, R.; Maher R, Lee AJ, Warnakulasuriya KA, Lewis JA, Johnson NW "Role of areca nut in the causation of oral submucous fibrosis: a case-control study in Pakistan.". *Journal of oral pathology and medicine*, 1994.
76. Mailand, Harold F., *Considerations for the Care of Textiles and Costumes: A Handbook for the Non-Specialist*, Indianapolis, IN: Indianapolis Museum of Art, 1978.

77. Margulis, L. "Five-kingdom classification and the origin and evolution of cells". *Evolutionary Biology* 7: 1974.
78. Misra, Virendra Nath., *Indus Civilization*, a special Number of the *Eastern Anthropologist*. 1992.
79. "Mixing ratio"., *Glossary of Meteorology*, American Meteorological Society, Retrieved 2009-08.
80. Mohanty, B.C., Chandramouli, K.V. & Naik, H.D., *Natural dyeing processes of India*. Calico Museum of Textiles, Sarabhai Foundation, Ahmedabad, India, 1987.
26. Morajee, Sumati, *Tambula: Tradition and Art*, Bombay, Tata Press, n.d.
81. Oddy, W.A., 'The Corrosion of Metals on Display', *Conservation in Archaeology and the Applied Arts*, Preprints of the IIC Conference, Stockholm, International Institute for Conservation of Historic and Artistic Works, London, 1975.
82. Pacey, Arnold, *Technology in world civilization: a thousand-year history*, MIT Press, 1991.
83. Pan, N. C., A. Day, and K. K. Mahalanabis. "Properties of Jute". *Indian Textile Journal*. Vol. 110, no. 5 2000.
84. Papanicasūdani Majjhimanikāyatthakathā of Buddhaghosācariya, Ed. by J.H. Woods & D. Kosambi, Oxford university press, London, 1922.
85. Parker, H., *Village Folk - Tales of Ceylon*, LUZAC and Co. published, London, Vol. II, 1914.
86. Peiris, P.E., *Ceylon: The Portuguese Era*, Vol I, Colombo, 1913.
87. Penzer, N.M., *Poison-damsels, and Other Essays in Folklore and Anthropology*, London, private print for C.J. Sawyer, 1952.
88. Pieris, Ralph., *Sinhalese Social Organization*, The Ceylon University Press

- Board, 1956.
89. Poot, A.H.A., Chemical Bleaching of Ancient Textiles, Delft conference on the Conservation of Textile, Collected preprints, 2nd ed., London, 1965.
90. Pujavaliya, Ven. Buddhaputhra thero, Buddhist Cultural Centre, Dehiwala, 1997.
91. *Rajavaliya*, A.V. Suraweera, Sarvodaya Vishva Lekha Publication, 2000.
92. Ratnapala. E.M., Lnkawe Veddo, Sisira Publisher, Bandaragama, First Edition, 1978.
93. Ray, H.C., (ed) History of Ceylon, Vol. I, part II, Colombo, 1960.
94. River of Kings (*Rājatarāṅgini*), Ranjith Sitharam Pandit, The Indian press LLD. Allahbad, India, 1935.
95. Rooney, F. Dawn., Betel Chewing Traditions in South-East Asia, Kuala Lumpur, Oxford University Press, 1993.
96. *Rūpavaliya* (Palm Leaf), No. 2354, Copied by M. Kavitalaka Gurunnāse, Ntionla Museum Colombo, 1914.
97. Saddarma-ratnāvaliya, ed. D.B. Jayatilaka, Lankabhinava-visruta press, Colombo, 1936.
98. Saddharmālamkāraya, ed. Gñānesvara Nāyaka Thera, Grantha Prekasa press, Colombo, 1914.
99. Sasa Jathakaya., Jathaka Story, Buddhist Cultural Centre, Sri Devi Printers-Dehiwala, 2000.
100. Seligmann, Charles and Brenda, The Veddas. Cambridge University Press, 1911.
101. Serope, Kalpakjian & Steven R. Schmid., "Manufacturing Engineering and Technology". International edition. 4th Ed. Prentice Hall, Inc. 2001.

102. Sinhala Dictionary, Cultural department, 1990.
103. Spittel, R.L. Vanished Trails: The Last of the Veddas. Oxford University Press, 1950.
104. Sri Sumangala Shabda Koshaya, Ven. Pandit W, Soarath thero, Anula Press, 1956.
105. Stolow, Nathan., Conservation and Exhibitions, Butterworths, London, 1987.
26. Textile Research Journal, Vol. 30, No. 4, 259-267, 1960.
106. Textiles and the environment. CCI Notes 13/1. Ottawa, Ontario, Canada: Canadian Heritage. 1997.
107. "The in vitro antibacterial activity of Hedyotis Umbellata", Indian Journal of Pharmacological Sciences, Retrieved 2007-01-15.
108. Thomson, G., The museum environment. 2d ed. London: Butterworths, 1986.
109. Trotman, E.R., "Testing Dyed Materials" in Dyeing and Chemical Technology of Textile Fibers, 6th ed., High Wycombe: Charles Griffin and Co., Ltd., 1984.
110. Van Roekel, Gerjan J.. "Hemp Production". *Journal of the International Hemp Association* (Wageningen, The Netherlands, 1994).
111. Vasu, Sachithra., Betel Chewing, National Library Board, Singapore, 1999.
112. Viśuddhi-mārga-sannaya, ed. M. Dharmaratna, Lakminiohana, press, 1888.
113. Vijethunga, D.S., Textile Industry, Education Ministry, 1958.
114. UNESCO, "Craft Revival Trust", 1999.
115. Wells A.F., Structural Inorganic Chemistry 5th edition Oxford Science Publications 1984.
116. Wijesekara, Nandadewa, Veddas in transition, 1964.

117. Wikipedia encyclopedia .

118. Wimalaweera, W.A., Natural Fibres., Published by the Open University , Nawala, 1999.

119. Wright, Arnold., Twentieth Century Impression of Ceylon, The Breshan Press, England, 1907.

120. Young, Raymond., *Cellulose structure modification and hydrolysis*, New York: Wiley, 1986.

121. Zolotov, Yu. A., Ivanov, V.M., and Amelin, V.G., *Khimicheskie test-metody analiza* (Chemical Test Methods of Analysis), Moscow: Editorial URSS, 2002.