

REFERENCES

- Ali, S.I., 1993. Revival of natural dyes in Asia : *Journal of Society of Dyers Colourists*, p 109
- Anon F., 1998. *Dye plants & dyeing A handbook*, Brooklyn Botanic Garden, Brooklyn, N.Y.
- Ansari A.A., Thakur, B.D. and Joshi, M., 1999. Convention on natural dyes, IIT Delhi
- Bhattacharya N., Doshi B.A., Sahasrabudhe A.S., 1998. Dyeing jute with natural dyes. American Dystar Report, pp 26-29.
- Bhawna G., 2001. "Survey of newer natural dyes and development of synthetic safe dyes using microwave irradiation". A thesis submitted for the degree of Doctor of Philosophy in chemistry to CSJM
- Carr C.M., 1995. *Chemistry of the Textiles Industry*, Chapman & Hall, UK,
- Chattopadhyay, D.P., Sharma, J.K., Singh T.G. and Chavan, R.B., 1997. Man made Textiles in India, p 361
- Chavan, R.B., 1995. Symposium on Eco-friendly Textiles Processing, IIT Delhi, November, pp 181-194
- Chavan, R.B., Singh, T.G. and Kaur, B., 2001. Convention on natural dyes, IIT Delhi, December
- Coomaraswamy A. 1908, *Mediaeval Sinhalese Art*, p 245
- Cooper P., 1990. "Are Textiles Finishing the Environment ?" *The Textile Institute selected conference proceedings*, pp 1-13
- Dassanayake M.D. and Fosberg F.R., 1980. A revised Handbook on "Flora of Ceylon": Volume I-XV, p 95
- Deo H.T. and Desai B.K., 1999, "Dyeing of Cotton and Jute with Tea as a Natural Dye", *Journal of Society of Dyers Colourists*, Volume 115, pp. 224-227
- Financial Times, 2008. 15th Oct.,
- Glovev B. and Pierce J.H., 1993, Eco-friendly natural dyes, *Journal of Society Dyers and Colourists*, Volume 115, pp. 244-250
- Ghorpade, B. and Darvekar, M. and Vankar, P.S., 2000. "Ecofriendly cotton dyeing with Sappan wood dye using ultrasound energy", *Colourage*, Volume 47, pp 27-30
- Glover B., 1998, "Doing what comes naturally in the dyehouse" *Journal of Society Dyers and Colours*; pp 144-147
- Goel, B. and Goel, A., 1997. Natural dyeing of textiles, *The Indian Textile journal*, Volume 60, pp 65-68

- Green D., 1972. *Fabric Printing and Dyeing*, London, Des R.C.A., Mac Gibbon and Kee
- Gulrajani, M.L. Gupta, D.B., Agarwal, V. and Jain, M., 1992. Natural colours of Textiles, *The Indian Textile Journal*, 102, (4), p50
- Gurumalle S.H., Prabu H. and Raja, A.S.M., 1998. *The Textile Industry and Trade Journal*, volume 46, March-April
- Hill D.J., 1997. Is there a future for natural dyes?, *Rev Prog Colour*; 27, pp18-25.
- Holme I., 2002. "Recent Developments in Colourants for Textile Applications": *Surface Coatings International Part B: Coatings Transactions*, 85, B4, November, pp 243-332
- Horrocks A.R., 1996. *Recycling Textile and Plastic Waste*, Cambridge, Woodhead Publishing Ltd.
- Hummel, J.J., 1888. *Dyeing of Textile Fabrics*, 3rd Ed London (Cassel)
- Ishrat A.S., 1993. Revival of natural dyes in Asia, *Journal of Society Dyers and Colours*, pp109- 113
- Jahan, S. and Singhal, P, 2002, "Wool dyeing with jackfruit bark", *Colourage*, Vol. 49, No. 9, pp 25-29
- Jansen S., Watanabe T. and Smets, E., 2002. *Annals of Botany*, pp53-64
- Jeyakodi MT. and Naderajan G., 1996. "Natural colouring matter in Sri Lanka", *Indian Textile Journal* , October, pp 65-70
- Macmillan H.F., 1943. *Tropical Planting & Gardening with Special reference to Ceylon*, London, Macmillan & Company Ltd., 5th Edition
- Madya kaleena Sinhala chithra kalawa, 1956, Volume 6, p 179
- McGrath J.W. , 1977. *Dyes from Lichens and Plants*, Toronto, Van Nostrand Reinhold Ltd.,
- Mell, C.D., 1977. "Interesting sources of natural dyestuffs", *Textile Colourist*, Volume 51, pp 257-262
- Munidasa K.G.H., 1988. "Lanka's Dyes and Tan Trees", *Daily News* , 15th November
- Nanda, B. and Patra, S.K., 1999. *Convention of natural dyes* , IIT Delhi, December
- Nasa, Y; Nakazawa, F and Kashiwaji, M, 1985 *Journal of Society of Dyers and Colourists*, 101(516), p 173
- Pal G.D, 1992. *Journal of Economic and Taxonomic Botany*, Additional Series 10 , pp 198 -203

- Pardeshi P.D. and Paul R., 2002. "Natural Dyes: Dyeing Recipes and Extraction Methods", *Dyechem Pharma*, March
- Parton K., 1997. "The dyeing of wool: past, present and future (part 2)", *Journal of Society Dyers and Colourists*; Oct., pp 9-11
- Patel B.H., and Agarwal, B.J., 2001. Convention on natural dyes, IIT Delhi, December
- Patel, R. Surabhi M., 1999. Convention on natural dyes, IIT Delhi, December
- Patel, R.K., 1999. Convention on natural dyes, IIT Delhi, December
- Patel.B.H., and Agrawal, B.J., 2001. Convention of Natural dyes, IIT Delhi, December
- Prayag R.S., 1994. Dyeing of Wool, Silk and Man-made Fibres, India, Prayag L.R., 2nd edition
- Rudd V.E., 1980. A Revised Handbook to the Flora of Ceylon, Volume I, Edited by Dassanayake M.D. and Fosberg, , Published by Gulab Primlani, Oxford and IBH Publishing Co. Janapath, New Dheli , pp 428 - 460
- Rudd V.E., 1991. A Revised Handbook to the Flora of Ceylon, Edited by Dassanayake M.D. and Fosberg, E.R : Amerind Publishing Co. Pvt Ltd., New Dheli Vol.VII, pp 35-56
- Rys P. and Zollinger H., 1972. Fundamentals of the Chemistry and Applications of Dyes, London, Willey-Interscience (Division of John Willey and Sons Ltd.),
- Saxsena, S., Vardarajan, P.V. and Nachane, N.D., 2001. Convention on natural dyes, IIT Delhi, December
- Schweppe H., 1988. *American Chemical Society* , Abstract of papers, 196 th convention , 25th Sep.
- Seerannagarajan, R. and Jayabal, S., 2001. Convention on natural dyes, IIT Delhi, December
- Shenai V.A., 1991. *Introduction to the Chemistry of Dyestuffs*, Bombay, Sevak Prakashan, 2nd edition,
- Shenai V.A., 1994. Technology of Dyeing, Bombay, Sevak Publications,
- Shivakumar, R. Jayaprakash, R. and Wagle, N.P, 2001. Convention on natural dyes, IIT, Delhi, 182, December
- Smith B.F., Block I., 1982. Textiles in Perspective, U.S.A., Prentice-Hall, Inc. Englewood Cliffs
- Smith R., Wagner S., 1991. Dyes and the environment: Is natural better?, *American Dyestar Report* , pp 32-43

Standard Methods for Determination of Colour Fastness to Hot Pressing, ISO 105 X11, 1987

Standard Methods for Determination of Colour Fastness to Washing, 1988. ISO 105 C01, C02, C03, C04, C05, 1987, Rubbing, ISO 105 X12-1990, and Light, ISO 105 B02

Stevens, C.B., 1979. *The Dyeing of Synthetic Polymer and Acetate Fibres*, West Yorkshire

Suri, M., Sethi, B., Bedi, D. and Anand, S., 2000. Sources of natural red colour *Colourage*, Volume 12, December

Taylor G.W., 1986. "Natural Dyes in Textile Application", *Rev. Prog. Colouration*, Volume 16, pp 53-61

Tilakasiri J., 1994. *Handicrafts of Sri Lanka*, National Crafts Council, Ministry of Rural Industries, Publisher Srimati Tilakasiri (Moratuwa)

Tennent JE, 1860, Ceylon, vol. II, Sri Lanka Tisara Prakasakayo Ltd., 6th edition,

Trotman, E.R., 1984. *Dyeing and chemical technology of textile fibres*. 6th Edition. New York: John Wiley and Sons

Vandana, T., 2000. "Screening and development of newer natural dyes and Dyeing with Ultrasound Energy", Chhatrapati Shahu Ji Maharaj University, Kanpur

Vankar P. S., 2002. *Chemistry of Natural Dyes: Resonance*, October, pp 73 - 80

Vankar, P., Darvekar, M. and Ghorpade, B., 1999. Convention of Natural dyes, IIT Delhi, 9-11 December

Vardhan M., Rao A.V.R. and Venkataraman K., 1971. "Colouring Matters of the wood of *Artocarpus heterophyllus*, Part VI", *Indian Journal of Chemistry*, pp 9-7

Venkataraman, K., 1978. *The chemistry of synthetic dyes*, Vol.1, 2-3, Published by An Academic press, London

Vineet K., Bharti B.V., 1998. Standardization of natural dyes, *American Dyestuff Reporter*, September

WHO, 1987 supra note 5; Skoko et al., supra note 32; Platzek et al., supra note 52 and Danish Technological Institute, at http://www.mst.dk/project/Ny_Viden/2000.

Internet Sites

1. http://en.wikipedia.org/wiki/natural_dyes, accessed on 30.05.2008
2. http://www.hort.purdue.edu/newcrop/morton/dyes_ars.html accessed on 30.08.2007



3. www.artsrilanka.org/, accessed on 08.02.2004
4. www.buddhanet.net , accessed on 03.01.2004
5. www.buddhistinformation.com/kathina_robe.htm , accessed on 23.08.2004
6. www.dfmng.com.tw/html/REPORTS/BRIEF-FOLDER/brief94cover.html,
accessed on 10.06.2004
7. www.dystar.com, accessed on 23.08.2008
8. www.en.wikipedia.org/wiki/Onion , accessed on 20.09.2004
9. www.ered.mcgraw-hill.com/sites/di/free/0072510846/36904/useful_plants.pdf,
accessed on 03.06.2004
10. www.explorelanka.com, accessed on 03.02.2005
11. www.fao.org/DOCREP/005/AC791E/AC791E12.htm, accessed on 17.06.2006
12. www.fao.org/documents, accessed on 07.09.2008
13. www.galenfrysinger.com/, accessed on 02.07.2005
14. www.housebarra.com/EP/ep03/03dyes.html; Natural dyes, December 22,
2003, accessed on 24.05.2006
15. www.ift.confex.com/ift/2001/techprogram/paper_7047.htm, accessed on
03.06.2004
16. www.internettrash.com, accessed on 13.11.2007
17. www.lakpura.com/articles , accessed on 28.09.2005
18. www.Mangus\Mangosteen-Wikipedia,thefreeencyclopedia.html, accessed on
12.03.2005
19. www.pioneerthinking.com; Making Natural Dyes from Plants, June 25, 2003.,
accessed on 05.12.2004
20. www.sasanarakkha.org/articles/2004/09/aggacitta-bhikkhu-lanky-first-steps.shtml,
accessed on 22.08.2006
21. www.straw.com/sig/dyehist.html, accessed on 15.11.2007
22. www.sundayobserver.lk/2003/07/06/fea17.html, accessed on 22.06.2008
23. www.tripadvisor.com, accessed on 15.11.2008
24. www.undp.org/tcdc/bestprac/social/cases/3-textile.htm, accessed on 18.07.2008
25. http://en.wikipedia.org/wiki/Oeko-tex_standard accessed on 24.09.2008

