

## REFERENCES

- Beckman, W.A. and Duffie, J.A. 1991, *Solar Engineering of Thermal Processes*, 2<sup>nd</sup> ed, John Wiley & Sons, New York. pp.70-86.
- Brenndorfer, B. & Kennedy. 1987, *Solar Dryers – Their Role in Post Harvest Processing*, Macmillan Publisher, London. pp. 35-51.
- Central Bank, 2006, *Central Bank Annual Report 2006*, Colombo, Sri Lanka. pp 342-350.
- Garg, H.P. and Kandpaul, T.C. 1999, *Laboratory Manual on Solar Thermal Experiments*, 2<sup>nd</sup> ed, Narosa Publishing House, India. pp 25-29.
- Gauhar, A.M. 1998. Performance Enhancement of The AIT Solar Tunnel Dryer, Masters Thesis, Asian Institute of Technology, Bangkok in Thailand. pp 12-33
- Heimiler, D., George, R., Dave, Renne, and Marion, B., 2003, *Solar Resource Assessment for Sri Lanka and Maldives*, [Online], Available from: <http://www.nrel.gov/docs/fy03osti/34645.pdf> [Accessed 14 August 2007].
- Institute of Chamber of Commerce, 2006, *Chamber of Commerce Annual Report 2006*, Colombo, Sri Lanka. p87.
- June, Morton, & David, O. Hall, 1986. *International Solar Energy Society Congress Research Articles*, Vol.1, June. p12.
- Karunanayake, K.P.A.N. & Kaluallage, I.S. 2003. Design and Construction of a Solar Tunnel Dryer and Optimizing Air Flow, Final year project work, University of Moratuwa, Sri Lanka. pp 9-27.
- Keey, R.B. 1972, *Drying Principles and Practice*, Vol.13, Pergamon press, UK. pp 32-45.
- Narong, Chamchalow. 1998, 'Spice Production in Asia', *Journal of Technology* 2001, [Online], Available from: <http://www.journal.au.edu/au techno/2001/oct2001/article6.pdf> [Accessed 22 August 2007].
- Ong, K.S. 1975. *Survey of Solar Agricultural Dryers*, Brace Research Institute, Canada. p31.
- Prakash, J. And Garg, H.P. 1998, *Solar Energy Fundamentals and Application*, 1<sup>st</sup> Revised ed, Tata McGraw-Hill, India. p196.
- Speirs, C.I., & Coote, H.C. 1986, *Solar Drying Practical Methods of Food Preservation*, International Labour Organization, Geneva. pp 47-56.

