L. J. Gray, J. D. Haigh, R. G. Harrison "Influence of solar changes on the Earth's climate" Hadley Centre, UK, Technical note 62, January 2005 www.met-office.gov.uk/research/hadleycentre/pubs/HCTN/HCTN 62.pdf

See page 16 for this graph.

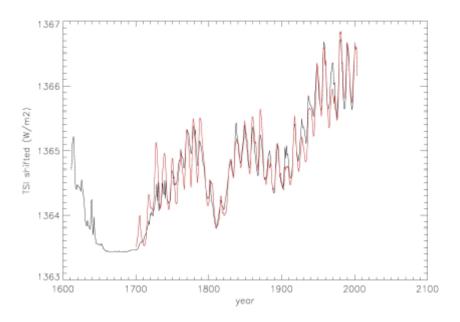


Figure 2.1. TSI reconstructions. Black: Lean (2000). Red: Data from Natalie Krivova (personal communication) based on the methods described by Solanki and Krivova (2003); this version has secular variations determined by the cycle amplitude and a secular increase since the Maunder minimum of 2.15 Wm⁻², with the whole curve shifted upwards by 0.327 Wm⁻² to match the long-term average of the Lean data.