



Soalr activity cycle 23 seen by SoHO

R.A. Garcia(1), S.J Jimenez-Reyes(2), S. Turck-Chieze(1), P.A.P. Nghiem(1), J. Ballot(1)

(1) Service d'Astrophysique CEA/DSM/DAPNIA, CEA Saclay, 91191 Gif-sur-Yvette CEDEX, France, (2) IAC, E-38205 La Laguna, Tenerife, Spain (rgarcia@cea.fr)

More than 9 years of helioseismic data have been achieved from the ESA/NASA SoHO mission. These high quality data allows the study of the solar cyle 23 well beyond the latest solar maximum to nearly the next minimum. In this work we will show the latest results on this domain and the impact to the study of the solar activity cycle 23.