

THE SINGLE SOURCE MODEL: AN UPDATE

A.D.Erlykin (1) and A.W.Wolfendale (2)

(1) Lebedev Institute, Moscow, (2) University of Durham, UK

In a number of publications, we (Erlykin and Wolfendale) have proposed a 'Single Source Model' to explain the structure of the cosmic ray energy spectrum in the range (1-10) PeV. The paper presents an update, both by way of the inclusion of further data and further theoretical insight. We consider the Model to be alive and well.