

ISO 12789-2:2008-03 (E)

Reference radiation fields - Simulated workplace neutron fields - Part 2: Calibration fundamentals related to the basic quantities

Contents		Page
Foreword		iv
Introduction		v
1 Scope		1
2 Terms and definitions		1
3 List of symbols		4
4 Properties of simulated workplace neutron field facilities		5
5 Characterization of simulated workplace neutron fields		5
6 Uncertainties		9
Annex A (normative) Conversion coefficients		12
Bibliography		14