

Programme of the 7th EURADOS Winter School:

09:00	Welcome on behalf of the Scientific Committee	
Session 1:		
09:05	Dudley Goodhead	What is radiation quality
09:55	Marco Durante	Overview on radiation quality dependence on the molecular, chromosome, cellular and tissue level
10:45	Coffee Break	
Session 2:		
11:15	Margot Tirmarche	Epidemiology - Results for high-LET particles vs. low-LET particles
12:00	Hans Menzel	Current Approach to Radiation Quality Specification in Radiation Protection
12:45	Lunch break	
Session 3:		
14:20	Michael Scholz	Radiation quality in ion beam therapy
15:00	David Bartlett	Proposal of new operational quantities (ICRU report committee 26)
15:30	Günther Reitz	Quantities for space dosimetry (ICRP Report 123)
16:00	End of the Winter School	