

Publication

222Rn source terms derived from terrestrial gamma dose rates

ConferencePaper (Artikel, die in Tagungsbänden erschienen sind)

ID 1479655

Author(s) Conen, F.

Author(s) at UniBasel [Conen, Franz](#) ;

Year 2012

Title 222Rn source terms derived from terrestrial gamma dose rates

Book title (Conference Proceedings) Sources and measurements of Radon and Radon progeny applied to climate and air quality studies

Place of Conference Vienna

Publisher IAEA

Place of Publication Vienna

Pages S. 25-28

The 222Rn source terms for Europe, Russian Federation and the USA were derived from existing information on terrestrial gamma dose rates and an empirical function relating it to 222Rn flux density. The procedure, its application and scope for future work are described.

edoc-URL <http://edoc.unibas.ch/dok/A6070235>

Full Text on edoc No;

ISI-Number INSPEC:14273310

Additional Information Also published in: Proceedings series / International Atomic Energy Agency. - Vienna : IAEA. - 2012, S. 25-28