

1. Record Nr.	UNINA9910716133003321
Titolo	Benito Viscaina and Maria Viscaina. June 9, 1926. -- Ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1926
Descrizione fisica	1 online resource (4 pages)
Collana	Senate report / 69th Congress, 1st session. Senate ; ; no. 1050 [United States congressional serial set ] ; ; [serial no. 8528]
Altri autori (Persone)	MayfieldEarle Bradford <1881-1964> (Democrat (TX))
Soggetti	Aircraft accidents Aeronautics - Safety measures Claims Death Legislative amendments Survivors' benefits Wrongful death Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9910299557003321
Autore	Shen Guofeng
Titolo	Emission Factors of Carbonaceous Particulate Matter and Polycyclic Aromatic Hydrocarbons from Residential Solid Fuel Combustions / / by Guofeng Shen
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014
ISBN	3-642-39762-X
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (221 p.)
Collana	Springer Theses, Recognizing Outstanding Ph.D. Research, , 2190-5053
Disciplina	628.532
Soggetti	Environmental sciences Air - Pollution Energy Climatic changes Environmental Science and Engineering Atmospheric Protection/Air Quality Control/Air Pollution Energy, general Climate Change Management and Policy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Doctoral Thesis accepted by College of Urban and Environmental Sciences, Peking University, Beijing, China."
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Introduction -- Research overview -- Materials and Methods -- Emission factors of carbonaceous particulate matter -- Emission factors of parent PAHs -- Emission factors of PAH derivatives -- Field measurement -- Biomass pellet burning -- Conclusion.
Sommario/riassunto	Emission inventory is basic for the understanding of environmental behaviors and potential effects of compounds, however, current inventories are often associated with relatively high uncertainties. One important reason is the lack of emission factors (EFs), especially for the residential solid fuel combustion in developing countries. In the present study, emission factors of a group of pollutants including particulate matter, organic carbon, elemental carbon (sometimes known as black carbon) and polycyclic aromatic hydrocarbons were measured for a

variety of residential solid fuels including coal, crop straw, wood, and biomass pellets in rural China. The study provided a large number of emission factors that can be further used in emission estimation. Composition profiles and isomer ratios were investigated and compared so as to be used in source apportionment. In addition, the present study identified and quantified the influence of factors like fuel moisture, volatile matter on emission performance. The publication of the study will be of interest and helpful to the readers in the field of air pollution, human health, fuel saving and energy consumption etc. Guofeng Shen works at the Institute of Atmospheric Sciences, Jiangsu Academy of Environmental Sciences, China.

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