



Astrophysik Die Beschaffenheit Der Himmelskörper

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 188 pages. Original publisher: Research Triangle Park, NC: National Risk Management and Research Laboratory, Air Pollution Prevention and Control Division, 2001 OCLC Number: (OCoLC)53070999 Subject: Boilers -- Environmental aspects -- Research -- United States. Excerpt: . . . Section 2 Conclusions Both gas-and particle-phase emissions from the wood-fired boiler were measured. Values reported are for the composition of gas and particulate matter emissions following cooling and dilution of the boiler stack gas rather than the in-stack exhaust gas composition and may therefore be considered representative of the emissions in the exhaust plume near the stack. Diluted source emissions reported in this way are more appropriate than in-stack data for source-receptor models used for apportioning pollutants in the ambient air to the sources of the pollutants. Mass emission rates for Speciated Nonmethane Organic Compounds and Carbonyl Compounds are shown in Table 2-1. An explanation for the observed significant difference Table 2-1. Mass Emission Rates for Nonmethane Organic Compounds and Carbonyl Compounds
Mass Emission Rate mg kg Fuel Parameter Day 1 Day 2
Speciated Nonmethane Organic Compounds 4. 83 0. 98 Total
Nonmethane Organic Compounds 7. 50 1. 85 (...)

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