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Diesel Particulate Filter Cleaning Effectiveness: Estimated Ash Loading, Quantified Particulate Removal, and Post-cleaning Filter Pressure Drop

DOI: 10.1007/s40825-019-00149-8 Emission Control Science and Technology, 2020, 6, 75-85.

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3	Modelling Methodology of Piston Pneumatic Air Engine Operation. <i>Acta Mechanica Et Automatica</i> , 2019 , 13, 271-278	0.7	3
2	Physical, chemical, and cell toxicity properties of mature/aged particulate matter (PM) trapped in a diesel particulate filter (DPF) along with the results from freshly produced PM of a diesel engine <i>Journal of Hazardous Materials</i> , 2022 , 434, 128855	12.8	О
1	Implications of Hydrated Ash on Filtration Efficiency and Performance of Particulate Filters (DPF, GPF, and SCRF) Perspective. <i>Emission Control Science and Technology</i> , 1	2	