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Conference of the ASME Internal Combustion Engine Division Journal of Dynamic Systems, Measurement, and Control Air Quality, 2006 Timothy V Johnson Andrea Strzelec Stephen B. England Khine Soe Thaung Eric L. Schroeder Manbae Han Robert A. Harley Nawateja Singh H. A. Dwyer Matthew Bohm American Society of Mechanical Engineers. Internal Combustion Engine Division. Technical Conference National Research Council (U.S.). Transportation Research Board

until recently the complexity of the diesel particulate filter dpf system has hindered its commercial success stringent regulations of diesel emissions has lead to advancements in this technology therefore mainstreaming the use of dpfs in light and heavy duty diesel filtration applications this book covers the latest and most important research in dpf systems focusing mainly on the advancements of the years 2002 2006 editor timothy v johnson selected the top 29 sae papers covering the most significant research in this technology

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