



MATS GUSTAFSSON

PARTICIPANT AT:

URBAN AIR QUALITY: THE CHALLENGE OF NON-EXHAUST ROAD TRANSPORT EMISSIONS



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Mats Gustafsson has a doctor's degree in Physical Geography from Gothenburg University with a thesis on "Marine Aerosols in Southern Sweden". His research at VTI mainly concerns transport related particulate pollution with an emphasis on nonexhaust particles. Since 2000 he has been the project leader of a large number of research projects dealing with particle emissions, properties, how material properties influence particle emissions and how to mitigate emissions. Research concerns road as well as railroad pollution. Except for the particle research Dr Gustafsson is involved in road pollution to water and soil and also has an interest in landscape and infrastructure research. He is a reviewer for several scientific journals and has been chairing the scientific board of the Dutch IPL research program. He has been the faculty opponent of three Ph.D. students and is a member of the Nordic Road Dust Group (NRG) and the FEHRL task force air quality. He is also a frequent speaker at scientific conferences and stakeholder/end user seminars concerning traffic and environment and holds an annual recurring course on traffic related particulate air pollution, addressing consultants, authorities and municipalities.

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