

Haldor Topsøe Research Laboratories, Lyngby, Denmark, for his significant contributions to the understanding of hydrotreating catalysts.

Professor Matthew Neurock of the University of Virginia was awarded the 2005 Paul H. Emmett Award in Fundamental Catalysis for his pioneering contributions to theoretical methods for the analysis and prediction of catalytic rates and selectivities.

Conclusions

The abstracts of the oral and poster presentations given at this conference are available on the meeting's website (2). The website will remain active only until 1st December, 2005. The next meeting is planned to be held in 2007 in Houston, Texas (4).

References

- 1 North American Catalysis Society, <http://www.nacatsoc.org/>
- 2 19th North American Catalysis Society Meeting, 22-27 May, 2005, Philadelphia, PA, U.S.A., <http://www.19nam.org/>
- 3 T. H. Ballinger and H.-Y. Chen, *Platinum Metals Rev.*, 2001, 45, (4), 164-165; a review of the 17th NACS meeting held in Toronto
- 4 20th North American Catalysis Society Meeting, 17-22 June, 2007, Houston, TX, U.S.A., <http://www.20nam.org/>

The Reviewers

Dr Alvaro Amieiro-Fonseca is a Research Scientist at the Johnson Matthey Technology Centre, Sonning Common, U.K. He is interested in developing new materials and applications in heterogeneous catalysis, in and understanding surface mechanisms.



Dr Mahesh Konduru is a Staff Scientist for Johnson Matthey Environmental Catalysts and Technologies, in Wayne, PA. His current research focus involves the design and development of automobile exhaust aftertreatment technologies.



Julian Cox is a Technical Applications Specialist for Johnson Matthey Environmental Catalysts and Technologies in Wayne, PA. His primary interest is automobile exhaust emissions control.

