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Gadi Rothenberg

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ABOUT THE AUTHOR
Gadi Rothenberg is Professor and Chair of Heterogeneous Catalysis and Sustainable Chemistry at the Van't Hoff Institute for Molecular Sciences at the University of Amsterdam, and teaches courses on catalysis, thermodynamics and scientific writing. He has published over 180 papers in peer-reviewed journals, was awarded 15 patents, and co-founded the companies Sorbisense A/S, Yellow Diesel BV and Plantics BV. Rothenberg?s current research interests include fuel cells, biomass conversion and multifunctional materials. His latest invention is a simple catalytic process for removing cyanide from industrial waste streams.

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