# Polymer Surface Modification: Relevance To Adhesion, Volume 1

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Surface modification through gradient morphology control of surface-modification of materials. Published in: Tsinghua Science and Technology (Volume:1

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This topic is highly apropos in view of the upcoming Tenth International Symposium on Polymer Surface Modification: Relevance to Adhesion, to be held at the

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Taylor & Francis Online recently (fumaronitrile) were used for the surface modification, and the adhesion between and the adhesion between the AN plasma

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Polymer Surface Modification : Relevance to Adhesion, Volume 1 (K. L. Mittal) at Booksamillion.com. This book embodies the proceedings of the International Symposium

## Polymer surface modification: relevance to -

Polymer surface modification: relevance to adhesion Edited by K. L. Mittal. VSP, Zeist, The Netherlands, 1995. pp. x+547, price US\$121.00, DM177.00.

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## Dr. K. L. Mittal: Scientist, Educator, Editor - -

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Due to inadequate surface properties, cell adhesion Effects of DBD plasma operating parameters on the polymer surface modification. J Biomed Mater Res. 2002;

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polymer surface modification: relevance to adhesion volume 3 editor: k.l. mittal ///vsp/// utrecht boston 2004 technische informationsbibliothek

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