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The geometrical complexity of these systems is also highlighted through an investigation process of methyl and nitric oxide

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parameters which are often used to describe the permeation process are (i) the solubility S, Gas permeation through a polymer network S1825 Acknowledgments

http://iopscience.iop.org/0953-8984/17/20/011/pdf/cm5_20_011.pdf

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their suitability in specific applications. Polymer additives are also Corrosion EFC Publication no. 15 produced hydrogen permeation through

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Baloh, R. W.; Spivey, G. H.; Brown, C. P.; Campion, D. S Ann Arbor, MI; publication no. 78-15,037. Bushnell, P. J.; Bowman, R NBS special publication no

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Permeation - Wikipedia, the free encyclopedia -

The process of permeation involves the diffusion of molecules, it must permeate and diffuse through the polymer membrane, according to the concentration gradient.

<http://en.wikipedia.org/wiki/Permeation>

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