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Textbook: Essentials of Polymer Science and Engineering, by Paul C Painter & Michael M Coleman; Additional reading materials: The physics of rubber elasticity, by L.R.G. Treloar; Principles of polymer chemistry, by P.J. Flory. Polymer physics, by M. Rubinstein and R.H. Colby

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Materials Science and Engineering, 25 (1976) 87 - 91 Elsevier Sequoia S.A., Lausanne -- Printed in the Netherlands The Effects of Gaseous Environments on Polymers NORMAN BROWN Department of Metallurgy and Materials Science, University of Pennsylvania, Philadelphia, Pa. 19174 (U.S.A.) 1.

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The mechanical properties of textile fibres. R. Meredith, Editor. Interscience, New York; N. Holland, Amsterdam, 1956. 340 pp. \$8.75

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Physical Format: Print version: Jenkins, Aubrey Dennis. Polymer science. Amsterdam, North-Holland Pub. Co., 1972

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