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Membrane separation processes are largely rate-controlled separations which require rate analysis for complete understanding. Moreover, a higher level of mathematical analysis, along with the understanding of mass transfer, is also required.

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the following is wrong in the gas separation membrane process?
(a) The glassy poly (1-trimethylsilyl-1-propyne) with high free volume shows gas permeabilities more than 10 times higher than the rubbery poly (dimethyl siloxane). (b) Silicone rubber is much more permeable for pentane than for oxygen 7

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