

Course Pre Reading

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The study bug has bit and I have decided to actually enroll in a degree in physics.

<http://www.gu.edu.au/academicprogramsandcourses/>

Because my math degree is 25 years old now they won't give me exceptions for the math. Not really a problem; don't mind a bit of revision. Does anyone have and ideas on some good prereading other than the obvious Feynman lectures, Landau etc that I already have? I really would like to hear from guys like PD, Bilge etc that actually teaches/has taught this stuff, but any comments most welcome.

Thanks
Bill