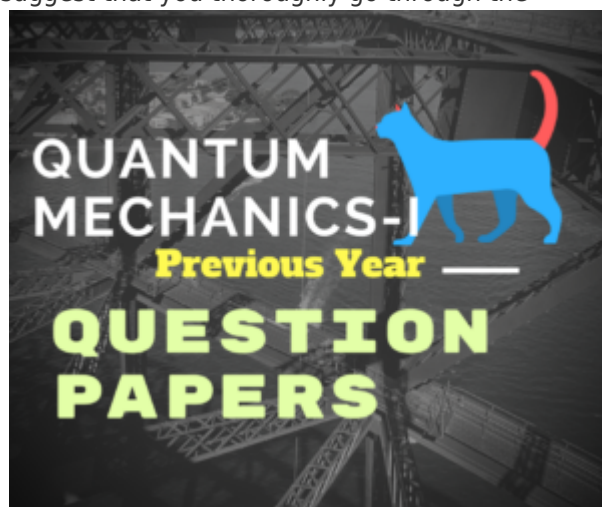


So I enrolled myself in the M.Sc Physics Programme of the University of Delhi this year(2016).

Needless to say it has been a tough ride. The professors are good but the exams are just way too tough. Even getting 60% is a tough job.

But still to prepare yourself well for the exams I would STRONGLY suggest that you thoroughly go through the previous year question papers (that I am providing here) of all the subjects to get an idea about the questions format.



Here I have attached the Previous year question papers of Quantum Mechanics-I which is taught in the First Semester. The files are in PDF format.

2016: [Quantum Mechanics-I 2016 Sem I DU Msc Physics](#)

2014: [Quantum Mechanics-I 2014 Sem I DU Msc Physics](#)

2013: [Quantum Mechanics-I 2013 Sem I DU Msc Physics](#)

2011: [Quantum Mechanics-I 2011 Sem I DU Msc Physics](#)

2010: [Quantum Mechanics-I 2010 Sem I DU Msc Physics](#)

***Related:

*[Previous Year Papers of Electromagnetic Theory](#)

*[Previous Year Papers of Nuclear and Particle Physics](#)

*[Previous Year Papers of Classical mechanics](#)

Hope you found these useful.

Don't forget to share them with your friends.

If you have any questions regarding the course, hit me up in the comments section down below.



Manas Sharma

I'm a physicist specializing in computational material science with a PhD in Physics from Friedrich-Schiller University Jena, Germany. I write efficient codes for simulating light-matter interactions at atomic scales. I like to develop Physics, DFT, and Machine Learning related apps and software from time to time. Can code in most of the popular languages. I like to share my knowledge in Physics and



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