

Shivaji University , Kolhapur

Seat
No.

Paper Code(ENT202014)

M.Sc Entrance Exam , MAY-2020

58718-PHYSICS

Day And Date : Friday 20/11/2020

Total Marks : 100

Time : 15:30 To 17:00

		Marks
1	The proton-proton cycle is applicable for relatively stellar temperature production. A) low B) medium C) high D) very high	1
2	In phase shift oscillator, the phase shift in each RC network is _____. A) 180 degree B) 120 degree C) 60 degree D) 360 degree	1
3	For achromatic combination, the distance between two thin lenses of same material with focal length 20 cm and 15 cm should be _____. A) 35 cm B) 5 cm C) 17.5 cm D) 10 cm	1
4	According to Thevenin's theorem, the entire network connected to two terminals can be replaced by a single voltage source V_{TH} A) in series with a current I_{TH} B) in series with a resistance R_{TH} C) in series with a capacitance C_{TH} D) None of the above	1
5	Gravitational potential due to point mass 'm' at a point P at distance 'r' from mass is _____. A) $V = -G.m/r$ B) $V = +Gm/r$ C) $V = G.m.r$ D) $V = G.r/m$	1
6	The phase velocity(V_p) and group velocity(V_g) of the elastic wave are different from each other in a _____ medium. A) air medium B) dispersive medium C) non-dispersive medium D) homogeneous medium	1
7	The lowering operative $L_- =$ _____. A) $L_x + i L_y$ B) $L_x / i L_y$ C) $L_x \times i L_y$ D) $L_x - i L_y$	1

Shivaji University Engineering Physics Question Paper

Xiaolong Qi



Shivaji University Engineering Physics Question Paper:

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Index of Conference Proceedings Received British Library. Lending Division,1988-07 **Journal of the Institution of Engineers (India)** Institution of Engineers (India),1972 **MULTIDISCIPLINARY SUBJECTS FOR RESEARCH-VIII, VOLUME-2** Dr. Dilipkumar A. Ode,Jigeshkumar D. Chauhan,Dr. Tilottama B Galande,Dr. Rita Sangtani,Dr. Birajlakshmi Ghosh,Dr. Vinod kumar Cherukuri, *Who's Who in Science and Engineering 2008-2009* Who's Who Marquis,Marquis Who's Who,2007-12 **Annual Report** Tata Institute of Fundamental Research,1989 Irregular Serials and Annuals R. R. Bowker LLC,1980-12 **Tripura Gazette** Tripura, India (Union Territory),1962 Mathematical Reviews ,2001
Catalogue of Books Printed in the State of Maharashtra Maharashtra (India),1979 *Ulrich's International Periodicals Directory* Carolyn Farquhar Ulrich,2001 Ulrich's Periodicals Directory ,1989 Who's who in Atoms ,1969
Punjab Government Gazette Punjab (India),1962

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- Chapter 4: Shivaji University Engineering Physics Question Paper in Specific Contexts
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