

University College of Science & Technology,

92, Upper Circular Road, Calcutta.

The 28th September, 1928.

From

Prof. P. N. GHOSH, M.A., Ph.D., Sc.D. (Hon.), F. Inst. P. (Lond.)

Sir Rashbehary Ghose Professor of Applied Physics

I know Mr. K. S. Krishnan intimately. He was one of our students in the University College of Science. I have a very high opinion regarding his knowledge of the principles of Physics. I have heard him many times dealing with topics in modern physics in our Colloquium; he also took part in various discussions which cropped up in our colloquium and the manner in which he tackled them, leads me to believe that he has a talent in the sound presentation of facts and their theoretical bearings, the qualities which make up a successful lecturer and a keen investigator.

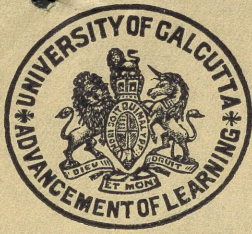
P. N. Ghosh

Ghosh Professor of Applied Physics.

UNIVERSITY COLLEGE OF SCIENCE

DEPARTMENT OF PHYSICS

92, Upper Circular Road
Calcutta



I have had the opportunity on several occasions of hearing Mr.K.S.Krishnan take part in discussions at the Physics Colloquium of the Science College. Mr.Krishnan keeps himself abreast with the recent developments in Physics and I have been impressed by the intelligence of his remarks and the clearness of his exposition. Mr. Krishnan has the making of a good teacher in Physics. He has published a large number of papers, some on his own account and the rest jointly with Prof.Raman. Of the latter the most important are those in connection with the discovery of the Raman Effect.

D.M. Bose

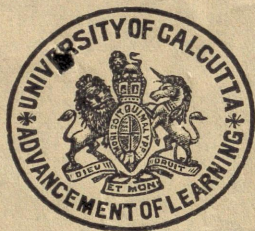
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Mr. K.S.Krishnan was a student of mine in the University College of Science during the sessions 1920-22. I can therefore speak from personal knowledge of Mr.Krishnan's abilities as a student of Physics and as a research worker. For the last five years Mr.Krishnan has been engaged as a Research Associate in the Indian Association for the Cultivation of Science. During this period he had been devoting himself wholly to original investigation on optics and allied subjects, and has published a large number of important and interesting papers in the leading scientific journals. Quite recently he collaborated with Prof.Raman in the discovery of the "New type of secondary Radiation" which has attracted so much attention in the scientific world.

Mr.Krishnan is also a very good expositor of abstruse scientific subjects. I had the pleasure of hearing him lecturing on his own researches. He speaks with ease and fluency and his remarks are always to the point and lucid. I have no doubt he will be success as a Reader in Physics in any University.

Sd/- S.K.Mitra,
D.Sc. (Cal & Paris),

Khaira Professor of Physics.

28 SEPTEMBER 1928

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28-7-29



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S. K. Mukherjee, D.Sc. (Calcutta)
K. L. Das, Prof. of Physics