

UNIVERSITY OF CAMBRIDGE DEPARTMENT OF PHYSICS

TELEPHONE  
CAMBRIDGE 54481

CAVENDISH I  
FREE SCHOOL  
CAMBRIDGE

Professor N. F. Mott, F.R.S.

3rd January, 1962.

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Dear Professor Ramakrishnan,

Unfortunately your letter only reached me today and it seems too late to send you the cable. I would, however, like to send you the best wishes from all of us in the Cavendish Laboratory for your new venture.

Yours sincerely,

N. F. Mott

Professor A. Ramakrishnan,  
'Ekamra Nivas,  
27 Luz,  
Mylapore,  
Madras, INDIA.

72✓ 7 Cavendish  
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Dear Ramakrishnan,

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11.1.62

I was very glad to hear that there is to be an  
Institute of Advanced Mathematics in Madras and that you are to  
be its Director. I send you my warmest congratulations.

I did not get your letter until Jan 4<sup>th</sup>. I suppose  
it was delayed by the Christmas rush.

Wishing every success to you and your new Institute

Yours sincerely

P A M Dirac



UNIVERSITÉ DE PARIS  
FACULTÉ DES SCIENCES

DÉPARTEMENT DE MATHÉMATIQUES

11 rue Pierre Curie  
PARIS 5<sup>e</sup>

Paris le 5 janvier 1962

Tél. : MEDicis 22-50

Mon cher Ramakrishnan,

J'ai été très heureux de la  
nouvelle que vous m'annoncez, de la création  
d'un Institut de recherche à Madras.  
C'était infiniment souhaitable et je suis  
sûr que vous lui assurerez le meilleur  
succès. Je pense que cela vous donnera un  
lourd travail, mais dont l'utilité est  
certaine.

J'aurais aimé pouvoir vous  
envoyer un câble pour l'inauguration mais  
je n'ai pas reçu votre lettre à temps.

Avec mes meilleurs vœux et  
mes meilleurs sentiments.



Laurent SCHWARTZ  
37 rue Pierre Nicole  
PARIS (5<sup>ème</sup>)

RESEARCH INSTITUTE FOR FUNDAMENTAL PHYSICS  
(YUKAWA HALL)  
Kyoto University  
Kyoto, Japan

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January 8, 1962

Professor Alladi Ramakrishnan  
Department of Physics  
University of Madras  
Madras  
India

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Dear Professor Ramakrishnan:

Since I was absent from our Institute during the closing days and new year's days, I had the chance to see your letter only when it was too late to send a cable in time for the inauguration of your Institute. But, please accept my hearty congratulations. I am very pleased to know that a new institute for advanced research in mathematics and theoretical physics is established in Madras and that you are the first director. I am sure that your Institute will contribute a great deal not only to the advancement of mathematics and theoretical physics, but also will serve for closer cooperation between Indian and Japanese scientists, in particular, and Asian scientists more generally.

Sincerely yours,

*Hideki Yukawa*

Hideki Yukawa, Director  
Research Institute for  
Fundamental Physics  
Kyoto University, Kyoto  
Japan

MASSACHUSETTS INSTITUTE OF TECHNOLOGY CAMBRIDGE 39, M.

Professor Alladi Ramakrishnan,  
University of Madras,  
Ekamra Nivas,  
27, Luz, Mylapore,  
Madras, India

January 9, 1962

Dear Professor Ramakrishnan:

Congratulations on your success in convincing the Government of Madras to sponsor an Institute of Mathematical Sciences there. I wish you the very best of luck as the first director of this Institute in pursuing advanced research in mathematics and theoretical physics, in which you and your students and colleagues have already had considerable success.

I am very sorry that, because of the holidays, I did not have the opportunity to write you in time for the inauguration ceremony on January 3, but wish to send you anyway my warmest personal regards and best wishes for your continued success in creative work.

Sincerely yours,



Donald A. Glaser  
Visiting Professor of  
Biophysics

DAG-pc

CALIFORNIA INSTITUTE OF TECHNOLOGY  
PASADENA

NORMAN BRIDGE LABORATORY OF PHYSICS

January 5, 1962

Professor Alladi Ramakrishnan  
University of Madras  
27, Luz, Mylapore  
Madras, India

Dear Professor Ramakrishnan:

I am sorry to say that I was away for the holidays, so your letter was only opened today, too late for me to cable you. Rest assured, however, that you have my good wishes and I hope you have great success.

Sincerely,

*Richard P. Feynman*

R. P. Feynman

RPF:n