Greetings from Friends

DIPARTIMENTO DI FISICA
Università degli Studi di Roma "La Sapienza"

ROMA, September 28, 2005
Piazzale Aldo Moro, 2
I - 00185 Roma

Dr. Pier Oddone
Fermi National Accelerator Laboratory
P.O. Box 500

BATAVIA, Illinois 60510-0500
USA

Dear Dr. Oddone,

many thanks for the invitation to celebrate the discovery of the top quark. It was indeed a topic achievement in FermiLab and of the experimental teams involved. I am glad you mentioned the collaboration of Italian physicists, strongly supported by the Italian "Istituto Nazionale di Fisica Nucleare"

Unfortunately, due to previous commitments, I will not be able to participate in the celebration.

Please receive my congratulations and the best wishes for the future of the Laboratory.

~~Sincerely~~ Best Regards

Luciano

Luciano Maiani

Tel. 0649914323 - Fax 06490275 - e-mail: luciano.maiani@roma1.infn.it

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АГЕНТСТВО
РОССИЙСКОЙ ФЕДЕРАЦИИ
ПО АТОМНОЙ ЭНЕРГИИ

AGENCY
OF RUSSIAN FEDERATION
FOR ATOMIC ENERGY

ГОСУДАРСТВЕННЫЙ НАУЧНЫЙ ЦЕНТР РОССИЙСКОЙ ФЕДЕРАЦИИ
ИНСТИТУТ ФИЗИКИ ВЫСОКИХ ЭНЕРГИЙ

STATE RESEARCH CENTER OF RUSSIA
INSTITUTE FOR HIGH ENERGY PHYSICS

142281, г.Протвино
Московской области

Protvino, Moscow region,
142281, Russian Federation

P. Oddone, Director
Fermilab P.O. Box 500
Batavia, Il 60510

Dear Professor Oddone,

I am grateful for your invitation to take part in the Symposium "Top Turns Ten". The top-quark discovery in the D0 and CDF experiments at the Tevatron is of great importance for the particle physics, in particular for the verification of the Standard Model, and we are glad to realize that our scientists made a considerable contribution to the construction and operation of the D0 facility including manufacturing tracking detectors and the trigger system consisting of 5000 scintillation counters for muon registration and identification. The Institute will continue to support the participation of our physicist in the D0 experiment. I would like express my assurance of the fruitful collaboration between our laboratories in future.

Unfortunately due to early accepted obligations I will not be able to attend the Symposium but I hope to meet you soon to discuss our joint researches.

Sincerely,
Academician A.A.Logunov

डॉ. अनिल काकोडकर
Dr. Anil Kakodkar

No. 220-2005

भारत सरकार
Government of India

अध्यक्ष, परमाणु ऊर्जा आयोग
व
सचिव, परमाणु ऊर्जा विभाग
Chairman, Atomic Energy Commission
&
Secretary, Department of Atomic Energy

October 15, 2005.

Dear Dr. Oddone,

Thank you for your letter of September 28, 2005 and the invitation to be a part of the Commemorative Symposium on "Top Turns Ten" on October 21 at Fermilab. It would indeed be a very important and useful occasion that would reflect on the scientific history as it evolved following the discovery of the Top Quark ten years ago. It is also important that this has been a multi-institutional and multi-country effort – a feature that has been ever so important in further pursuits of experimental research particularly in the area of particle physics. I send my felicitations to everyone involved and wish the occasion all success.

While I would have been extremely happy to be physically present on the occasion, my present commitments do not allow me to be at Femilab on October 21st and hence I will have to remain satisfied by getting information about the event from my colleagues who would invariably be there.

With regards,

Yours sincerely,

(Anil Kakodkar)

Dr. Pier Oddone,
Director,
Fermilab,
Fermi National Accelerator Laboratory,
P.O. Box 500, Batavia, Il 60510-0500.

Fax: 00 1 630 840 2900

अणुशक्तिभवन, छत्रपति शिवाजी महाराज मार्ग, मुंबई - 400 001, भारत
दूरभाष: + (91) (22) 2202 2543, फैक्स : + 91 (22) 2204 8476/2284 3888 , तार:एटमर्ग
Anushakti Bhavan, Chhatrapati Shivaji Maharaj Marg, Mumbai-400 001, India
Tel.: + (91)(22) 2202 2543, Fax: + (91)(22) 2204 8476/2284 3888, Grams:ATOMERG
E-mail: chmn@dae.gov.in

行政院國家科學委員會
National Science Council

Minister, National Science Council
Foreign Associate, US National Academy of Sciences
106 HOPING EAST ROAD, SECTION 2
TAIPEI TAIWAN 10636 , R.O.C.
TEL : 886-2-27377500 FAX : 886-2-27377668

October 7, 2005

Pier J. Oddone
Director
Fermi National Accelerator Laboratory
P.O. Box 500
Batavia, Illinois 6501-0500

Dear Mr. Oddone:

Happy tenth anniversary to the discovery of top quark! Thank you for your invitation to attend the Top Turns Ten symposium on October 21. It sounds like it will be a very interesting program. Unfortunately, I already have another prior engagement on that day and will not be able to attend. Nevertheless, we are very proud of being part of the team of international physicists who helped to discover the top quark.

Thank you again for your invitation, and we look forward to hearing about other amazing discoveries from the Fermilab.

Best regards,

Maw-Kuen Wu

Maw-Kuen Wu

06/10 '05 THU 09:39 FAX 0967 74 49 37 IHEP 001

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Московской области

Protvino, Moscow region,
142281, Russian Federation

Professor P. Oddone,
Director
Fermilab, P.O. Box 500
Batavia, Il 60510

4 October, 2005

Dear Professor Oddone,

Thank you for the invitation to the Symposium "Top Turns Ten". The top-quark discovery in the experiments at the Tevatron is of great importance for the particle physics, and we are happy to realize that IHEP scientists made a considerable contribution to the D0 facility including manufacturing tracking detectors and the trigger system. I would like to express my assurance of the fruitful collaboration between IHEP and Fermilab in the future.

Yours sincerely,
N.E. Tyurin,
Director