

Neri
Franklin

1 Agosto 1974

Dr. M. Cuccorini
ul. Marchlowskiego 18/24
35-035 PZESCO (Pielonia)

Egregio Dottor Mucharski,

due righe per informarla che il Prof. Nitta
si è trasferito Bergamo, Via S. Sebastiano 11. Inoltre desidero infor-
marla che la Signora Nitta purtroppo è deceduta già nel 1968.

Unigliori saluti.

Rosanna Lauer (segretaria)

*Merci M. Katta
Pologne*

Prof. Malinowski
Politechnika Warszawska
Katedra Technologii Chemicznej Organicznej I
10, ul. Koszykowa 75
Warszawa 10

le 12 Janvier 1969

nos réf. 142/eg

Monsieur le Professeur,

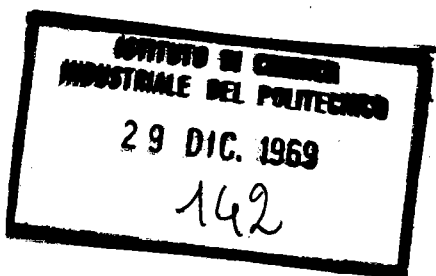
Merci pour votre gentille lettre envoyée à votre retour en Pologne.

Je suis heureux que chez moi vous avez reçu des impressions si agréables et que votre voyage en Italie est résulté particulièrement intéressant.

Moi-aussi je vous envoie mes meilleurs voeux pour la Nouvelle Année et mes meilleures salutations.

G. Katta

L. d. le 16^{me} Decembre
1969



Professor Giulio Natta
Istituto di Chimica Industriale
del Politecnico,
Piazza Leonardo da Vinci 32,
M i l a n o

Monsieur le Professeur,

De retour de l'Italie j'estime de mon agréable devoir de remercier en premier lieu à vous, Monsieur le Professeur, de votre hospitalité et bienveillance que j'ai éprouvé de votre part, ainsi que de la part des Collègues de la Polytechnique de Milan. Particulièrement je vous suis infiniment reconnaissant que vous m'avez bien voulu faciliter de prendre contacts à Milan; mais ce que j'estime surtout, c'est la possibilité de faire la connaissance de votre foyer et d'y passer les moments inoubliables. C'était ma première visite dans la maison pur sang italienne et chez une famille pur sang italienne. J'ai observé beaucoup de traits similaires dans les caractères des Italiens et ceux des Polonais. C'est peut être la cause que du premier coup votre maison m'a parue si proche.

Outre la Polytechnique, j'ai eu les conférences dans la Société Italienne de Chimie et à Montecatini et je crois qu'elles ont intéressé les collègues italiens. Notre conception de l'acidité et basicité de la surface et sa coopération avec la molécule organique est très controversée et elle a provoqué une vive discussion.

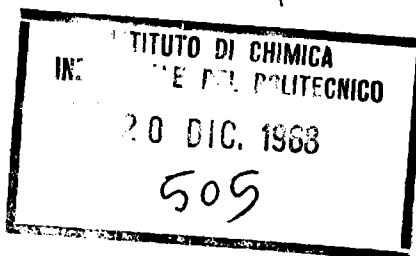
Les fêtes de Noël approchent, permettez moi alors, Monsieur le Professeur, de vous présenter mes meilleurs vœux de bonnes fêtes et de la Nouvelle Année.

Veillez croire, Monsieur le Professeur, à l'expression de ma très haute considération.

*in pressure
for the letter is in part
assigned
M. Malinowski*

Malinowski
Malinowski

POLSKA AKADEMIA NAUK
INSTYTUT CHEMII ORGANICZNEJ
Prof. Dr St. Malinowski



WARSZAWA 42, ul. Kasprzaka 44/52
Centrala tel. 32-32-21
Sekretariat Naukowy: tel. 32-05-78 i 32-66-81
Adres telegr.: ICHOPAN WARSZAWA

Wasz znak:

Nasz znak:

Warszawa, dnia December 16th, 1968

Professor Giulio Natta,
Istituto di Chimica Industriale
del Politecnico,
Piazza Leonardo da Vinci 32,
M i l a n o

Dear Professor Natta,

Many thanks for your kind letter of 25, Nov. 1968.
Much to my regret I must inform you that no approval
concerning my arrival to Italy from the Italian part has
reached me till now. This is the reason that my visit is
subject to be delayed.

I suppose the decision in this case depends on the
Italian Academy of Sciences and I kindly ask you to have
a little patience.

As the time of holydays approaches, I avail myself
of this opportunity and take the liberty of wishing you,
Dear Professor Natta, Merry Christmas and happy New Year.

Very respectfully yours,

St. Malinowski

Polonia

Nov. 25, 1968

Prof. dr. ing. S. Malinowski
Katedra Technologii Organicznej I
Politechniki Warszawskiej
Plac Jednosci Robotniczej
Warszawa (Polonia)

our ref. 459/lmv

Dear Professor Malinowski,

This is in reply to your letter of Oct. 29.
As soon as you can, please let me know the date of your
visit to Italy. In any case do not worry about your de-
lay in coming.

I have contacted Montecatini Edison: they
wish to invite you to give a lecture in English on one
of the topics mentioned in your letter. On arriving here,
you may speak with them and decide the exact topic of your
talk.

Looking forward to hearing from you, I send you
kindest regards.

Giulio Natta

ISTITUTO DI CHIMICA
INDUSTRIALE DEL POLITECNICO
- 6 NOV. 1968
459

Wasz znak: 351/lmv

Nasz znak:

Warszawa, dnia October 29th, 1968

Professor Giulio Natta
Istituto di Chimica Industriale
del Politecnico,
Piazza Leonardo da Vinci 32,
M i l a n o

Dear Professor Natta,

Many thanks for your kind letter of September 19th. However, as regards the date of my arrival, I regret, I can not give the exact one, as formalities connected with obtaining the passport and visas usually last very long.

I take the liberty to suggest the following topics of my lecture which I should like to pronounce in the English language. Also I can do it in German or French - and I leave that to your decision:

- 1) On the reaction of organic molecules in presence of solid catalysts with a basic character,
- 2) On the acidic and basic centres of the solid catalysts and their catalytic activity,
- 3) On the aldolic reactions in gaseous phase in presence of solid catalysts,
- 4) On the hydrogen disproportionation between organic molecules in gaseous phase.

As soon as the date of my departure is fixed, I shall not fail to write to you without delay.

Please, believe me, Dear Professor Natta, to be
very respectfully yours,

Mikulinski

*kont. lista
wizy*

*Ar
Argumento
de Bleider
al om
am 13*

*Copia a
Dell' Asta*

*con preghiera di dare
elementi per la risposta*

Sept. 19, 1968

Prof.dr.ing.S.Malinowski
Katedra Technologii Organicznej I
Politechniki Warszawskiej
Plac Jedności Robotniczej
Warszawa (Polonia)

our ref.351/lmv

Dear Professor Malinowski,

Accept my apologies for my answering your kind letter of July 3, 1968 with such a delay.

We shall be very glad if you come and visit my Institute in the period from the second fortnight of October to the beginning of November. Remember that Nov.1-4 are holidays in Italy: therefore, the Institute will be closed. As soon as convenient to you, please, let me know the exact date of your arrival, so that we may arrange your visit.

With regard to the lectures you wish to deliver, please let me know the topics you may speak of, and possibly whether you may speak (or read) in English. An answer about this last point is urgently needed.

Looking forward to hearing from you, I send you kindest regards.

Giulio Natta

KATEDRA TECHNOLOGII ORGANICZNEJ I
POLITECHNIKI WARSZAWSKIEJ

PROF. DR INŻ. STANISŁAW MALINOWSKI

ISTITUTO DI CHIMICA INDUSTRIALE DEL POLITECNICO
July 8th, 1968.
15 LUG. 1968
351

*depo a fine
a Dall'Asta
la conferenza*

Professor Giulio Natta
Istituto di Chimica Industriale
Politecnico di Milano,
M i l a n o

Dear Professor Natta,

I intend to go to Italy for a 2-3 weeks lasting scientific sojourn in limits of the cultural exchange between two our countries.

The period the most convenient for me is the second half of October or the first days of November, 1968.

Of course, first of all I wish to pay a visit and my respects to you, also I should desire to discuss certain problems concerning catalysis in which I am especially interested.

I take the liberty of asking a favour of you: would you be kind enough as to inform me whether I could stay in your Institute some time /3-5 days/? I would be very glad to meet Professor Dall'Asta and Professor Pasquene.

For my part, I am prepared to make one or two lectures on subjects connected with works we are employed with.

Please believe me, Dear Professor Natta, to be

very respectfully yours,

*of Mount
Dr. Ch. Mal*

*anche
teppenti
inglese*

*M. Malinowski
argomenti*

Warsaw Institute of Technology /Politechnika/
Laboratory of Organic Technology I

Plac Jedności Robotniczej
Warszawa
Poland

Handwritten:
Koch
Koch
Koch

April 5, 1962

Prof. T. I. Babek,
Polytechnical Institute
of Wrocław, Polonia
Dept. of Plastics Technology,
Wrocław ul. Bujwida 36

our ref. 281/lv

Dear Professor Babek:

Thank you for your letter of March 25, 1962.
I wish to inform you that I will be glad to welcome here
Dr. Kucharski, who is already an expert in the field of
macromolecular chemistry.

If he wants to develop a complete work which can
be the object of a publication, a stay of at least ten months
would be most useful. The topics his work can deal with can be:
a) the kinetics of the polymerization;
b) the field of polytactic polymers;
c) the field of the asymmetric synthesis of optically active poly-
mers which do not show centres of optical symmetry.

monomers

I agree with your proposal to start his work here
next Autumn.

With regard to the samples you require, we can send
you a sample of pure very-high-molecular-weight trans-1,4-poly-
butadiene (soluble for about 15% in boiling benzene) and a sam-
ple of cis-1,4 polybutadiene, which is 97-98% pure. At present,
the other polymers you require are not available; when Dr. Kucharski
comes here, he will possibly prepare them for you.

dit
9/4/62

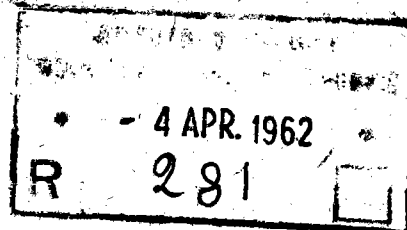
With my kindest regards,

G. Natta

bs

Handwritten:
10 45/11/63

Professor G. Natta
Istituto di Chimica Industriale
del Politecnico, Milano
I t a l i a



Dear Professor Natta

During several symposiums of IUPAC on macromolecular chemistry I had no opportunity of personal contact with you. I met several of your assistants among them Dr Dausse with whom I had the pleasure to discuss on polymer chemistry. During our talk I learnt that there is a possibility of sending one of my assistants to your Institute for few months scientific stage.

I hasten to ask you whether you would be kind enough to take my assistant to your laboratory to do research under your personal supervision.

I would like to send Dr Mieczysław Kucharski for a period of nine to twelve months. He would be able to get acquainted with the methods of research with the problems that are solved in your world famous Institute. It would help him in his further scientific work.

Dr Kucharski obtained Polish Government grant to cover all his expenses during a nine months stay in Italy for research in your laboratory and he would like to do the work under your guidance. Dr Kucharski specialises in unsaturated hydrocarbons and copolymerization products. In your Institute he would be able to widen his knowledge of theory of polymerization, physical chemistry and modern methods of structural investigations. He would also acquire practical knowledge. Dr Kucharski investigated for his Ph.D thesis the chemical reactions with high polymers for obtaining new modified substances. The theme for his further work he would like to discuss first with you. He is a very promising scientist with large knowledge and a few months in your Institute under

your supervision will help him considerably. He knows enough Italian and English languages for practical purposes.

Polish Government authorised me to make inquiries about the possibility of you accepting Dr. Kucharski for the above mentioned period to your Institute.

After receiving an answer from you we shall be able to ask for passport and visa for Dr. Kucharski.

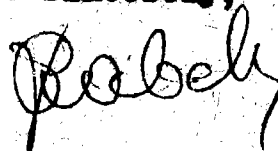
He plans to go to Italy if you will accept him, at the beginning of autumn.

I have another favour to ask you. We started at our laboratory research on sensibilised photopolymerization of diene hydrocarbons polymers which seems to depend on space structure. We have not at our disposal any samples of strictly defined space structure polymers and I would be very much obliged to you if you could send me a few grams of butadiene polymer in 1,4 positions /trans and cis/, also is and syndiotactic polybutadienes 1,2 of known B.P. and average molecular weight of 50 to 100,000. A similar sample of synthetic polyisoprene 1,4 /trans and cis/ would be very helpful in my work.

Hoping to hear from you soon

I remain

Yours sincerely,



T. I. Rabek
Politechnical Institute
of Wrocław, Poland
Department of Plastics Technology
Wrocław ul. Bujwida 36

25-th March 1962

Polonia

le 22 avril 1965

Monsieur le Professeur
J. Groszkowski
Prezes Polskiej Akademii Nauk
Warszawa (Polonia)

Monsieur le Professeur,

Je vous remercie pour votre gentille lettre du 14 avril. Moi-aussi j'ai beaucoup regretté d'avoir pas pu vous rencontrer pendant votre visite à Milan. J'espère toutefois qu'il arrive bientôt une prochaine occasion pour que vous puissiez revenir en Italie. Dans un tel cas, je ferai votre connaissance avec beaucoup de plaisir.

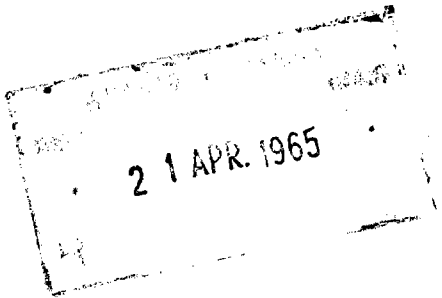
Veillez croire à l'expression de mes sentiments les meilleurs.

G. Natta

PREZES
POLSKIEJ AKADEMII NAUK

Nr. 82-II-70-970/65

Warszawa, dn. 14 IV. 1965 r.



Monsieur le Professeur
Giulio NATTA
Directeur de l'Istituto
di Chimica Industriale
Politecnico di Milano
piazza Leonardo da Vinci 32
M I L A N O

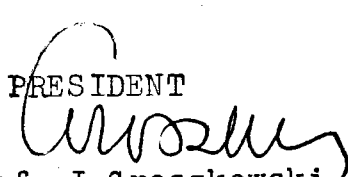
Monsieur le Directeur,

Veillez recevoir mes chaleureux remerciements pour l'accueil très amical qui nous a été réservé pendant notre visite dans votre Institut.

Les recherches scientifiques effectuées sous votre direction m'ont impressionné beaucoup et je conserve un excellent souvenir de ma visite.

En regrettant infiniment de ne pas avoir eu l'occasion de faire votre connaissance, je vous prie de croire, Monsieur le Directeur, à ma haute considération et mes sentiments les meilleurs.

LE PRESIDENT


Prof. J. Groszkowski

Julio Natta

May 27, 1964

Dr. Janusz Lindeman,
Wrocław ul. Boya-Zelenskiego
(Polonia)

Dear Doctor Lindeman,

Thank you very much for the book you kindly sent to me. I mostly regret I do not know the Polish language, but, from figures and literature, I have noticed that you have quoted many of my papers.

Under separate cover, I send you reprints of papers we have recently published on the stereospecific polymerization.

Thanking you very much again, I send you my kindest regards.

Giulio Natta

*inviati esposti
il 16/6/64*

29-614-603-615-206-209-213-230-243-70-505-530-231-544-
545-560-572-589-590

*Wini
Stramen*

10.1.1963

Prof. St. Malinowski
Warsaw Institut of Technology
Depast. of the Organic Technolo
Warszawa,
ul. Koszykowa 75 (POLSKA)

Dear Professor Malinowski:

Thank you for your letter of Dec. 28, 1962. Dr. Dall'Asta has in-
formed me about the kind reception he received in Warszawa: I wish
to thank you for this too.

Thank you also for the reprints you kindly sent to me. On my turn,
I shall send you reprints, beside those already sent to you by Dal-
l'Asta, of some recent publications of our Institute.

I hope that the opportunity will arise soon to meet you, possibly
at some Congress in Italy.

Accept my kindest regards.

*G. Natta
24/1/63*

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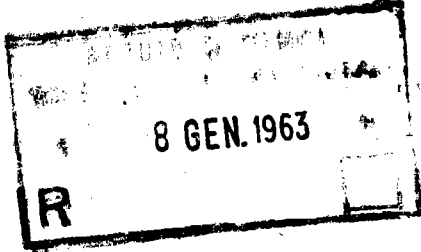
G.Natta

ZARAD TECHNOLOGII ORGANICZNEJ
POLITECHNIKI WARSZAWSKIEJ

Warszawa, Dec 28, 1963

Warszawa, ul. Koszykowa 75
Telefony: 21-37-20
lub 21-12-21 wewn. 571

Warsaw Institut of Technology
Depart. of the Organic Technology I.
Prof. dr St. Malinowski



Professor Giulio NATTA,
Istituto di Chimica Industriale
Politecnico di Milano.

M i l a n o

Dear Professor Natta,

Recently Dr. Dall Asta spent with us one day and delivered on the Seminary of our Department a lecture concerning the stereospecific polymerisation.

I highly appreciate your favour that you deigned to authorize Dr. Dall Asta to come to us, this visit having enabled us to get acquainted (although in a great abbreviation) with your works and those of your school in the sphere of the stereospecific polymerisation.

I took the liberty of handing to Dr. Dall Asta some reprints of our works concerning the organic catalysis, as I intended to show you the direction in which our studies are carried.

Please believe me to be,

Dear Professor Natta,

your most obedient servant,

*View o V.
lettere del 28/1
per il D. Dall
Asta*

Handwritten notes and signatures in Italian, including 'Dall Asta', 'Natta', and various illegible scribbles.

19 giugno 1961

Egr. Dott. Karol Mitoray
Kety, Rynek 27

(Polonia)

Egregio Dottore,

La ringrazio vivamente del bel volume sul Canaletto
che ho gradito e apprezzato molto.

Augurandole le migliori soddisfazioni per il Suo la-
voro, anche in Patria, Le invio i più cordiali saluti.

G. Natta

October 13, 1960

Mr. Karol Mitoraj
Zakłady Chemiczne Oswiecim
Z.N.B.
Oswiecim (Poland)

s.rif.780/eg

Dear Dr. Mitoraj,

I apologize for the delay with which I answer your letter of August 19, due to your request to work in the particular field of properties and structure of polybutadiene or polyisoprene.

You can come and work in a department of my Institute, where studies on relationship between mechanical properties and structure of macromolecular substances are developed.

However I wish to inform you that, in that department, you will work on products available in that period and not exclusively on a determinate type of polymer.

For instance it is very likely that your work shall concern polybutadiene or the C_2C_3 copolymer, but it is ~~not~~ improbable that you shall develop works on polyisoprene, also considering that, at present, our researches are directed towards other types of elastomers.

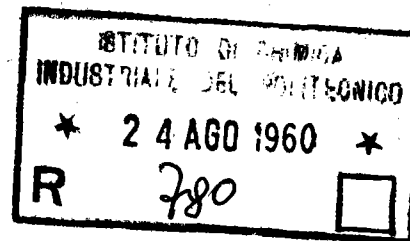
With regard to the period in which you may start working here, I would suggest the beginning of January (about the 10th), since my Institute will be closed for a few days at Christmas.

Hoping to hear from you on the matter in a near future, I send you my best regards.

G. Natta

Prof. Dr Giulio Natta
Istituto di Chimica Industriale
del Politecnico

Milano
Italia



Zakłady Chemiczne Oświęcim
Z.N.B.

Oświęcim

Poland

August 19 th,

Dear Professor,

I thank you very much for the letter of July 28 th, ref. 652/eg. I am very favoured by your kind permission to study in your Institute. I believe that a theme on relationship between mechanical properties and structure e.g. of polybutadiene or polyisoprene would lay in the sphere of my interest. Please then to reserve for me a place in the Department studying this problem.

My scientific studies in Italy should start in autumn this year. There are certain formalities to be complied with and I must know the exact date when you can receive me in the Institute. I beg you to give me the earliest date when I can come to begin the studies.

Yours sincerely

Giulio Natta

/ Karol Mitoraj /
Karol Mitoraj

W.