

UNIVERSITY OF ROME

THE REGISTRAR

Entry No. 6521

This is to certify that:

Giulio Zambon (student no. 07634), born in Rome on [REDACTED] and enrolled as a student in the "Degree course in Physics", passed the following examinations with the results indicated:

1- Mathematical Analysis I	30/30 (*)	25.06.1969
2- Geometry I	30/30 with Honours	11.07.1969
3- French	Pass (no other grade available)	06.10.1969
4- Chemistry & Laboratory Practice	30/30 with Honours	27.10.1969
5- General Physics I	30/30 with Honours	21.11.1969
6- English	Pass (no other grade available)	03.02.1970
7- Mathematical Analysis II	30/30	12.06.1970
8- Theoretical Mechanics	30/30 with Honours	09.07.1970
9- Experiments in Physics	30/30 with Honours	20.11.1970
10- General Physics II	30/30	22.02.1971
11- Mathematical Methods in Physics	30/30 with Honours	26.06.1971
12- Structure of Matter	30/30	12.07.1971
13- Fundamentals of Theoretical Physics	30/30	16.07.1971
14- Statistical Mechanics	30/30	13.10.1971
15- Space Physics	30/30	23.11.1971
16- Electromagnetism (1Semester)	30/30 with Honours	07.02.1972
17- Spectroscopy (Semester)	30/30	09.02.1972
18- Physics Laboratory II	30/30	27.03.1972
19- Theoretical Physics	30/30	19.07.1972
20- Cybernetics (Semester)	30/30	18.06.1973
21- Astrophysics	28/30	22.06.1973

It is also certified that the abovenamed student was admitted to the "degree of Doctor of Physics" in the University of Rome on July 20th, 1973, with an overall assessment of 110/110 cum Laude (\*).

Issued in Rome, 13th September 1973

THE COMPILER  
(one signature)

THE ADMINISTRATIVE DIRECTOR  
(one signature)

THE OFFICE MANAGER  
(one signature)

(seal of the University of Rome)

(\*) 30/30 with Honours is the highest possible mark in a single subject and 110/110 cum Laude is the highest possible aggregate mark.