CURRICULUM AND STATEMENT OF PURPOSES

I - Personal information

Name:

Surname:

Date of birth:

Nationality:

E-mail:

Languages:

	level *(native/fluent/proficient/...)*	certificate *(TOEFL/DELF/...)*

Computer skills: *(languages, computing/simulation/statistical software and level of proficiency - max 400 characters)*

Other relevant information: *(e.g., awards, participation in workshops and schools, etc. - max 400 characters)*

I <u>also</u> want to compete on one or more of the following specific projects:

Analysis of multivariate time series of essential climate variables (in collaboration with ENEA) :   yes

Quantitative Risk Assessment in Microbiological Food Safety (in collaboration with ISS) :   yes

Higher Codimension Singularities: Minimal Surfaces and Thin Obstacle Problem (funded by an ERC grant) :   yes

II - Education

Undergraduate studies:

type of degree	
institution	
expected duration	
actual span	
final and/or average grade	

Graduate studies:

type of degree	
institution	
expected duration	
actual span	
final and/or average grade	

type of degree	
institution	
expected duration	
actual span	
final and/or average grade	

Dissertation: (*max 700 characters*)

title	
advisor	
abstract	

Classes attended in the last two years:

title	instructor	# hours	grade

Publications: *(add electronic link, if any)*

I certify that the above information is correct,

(date)

III - Statement of purposes

Explain your motivation for applying to a doctorate in mathematics
at the Castelnuovo department of Sapienza, University of Rome: *(max 1500 characters)*

Do you have a research project: *(optional, max 1000 characters)*