



**AGREEMENT FOR CO-OPERATION
BETWEEN
Department of Physics "Ettore Pancini"
UNIVERSITY OF NAPLES "FEDERICO II"
ITALIAN REPUBLIC**

AND

**School of Remote Sensing and Information Engineering
WUHAN UNIVERSITY
P. R. CHINA**

The **Department of Physics "Ettore Pancini", University of Naples "Federico II"**,
represented by the Manager pro-tempore Prof. Leonardo Merola

and

the **School of Remote Sensing and Information Engineering, Wuhan University**,
represented by the Manager pro-tempore Prof. Jianya Gong

have decided to establish a co-operation relationship in the fields of teaching, scientific research and training.

With this aim in mind, the following points are agreed upon:

ARTICLE 1 - Co-operation activities

The co-operation will specifically involve:

- sending out teachers;
- organizing talks, seminars and scientifically-based meetings;
- exchange of students, teachers-research assistants, graduate employees and/or office staff;
- exchange of documents, scientific and pedagogical publications;
- developing research programmes and teaching cycles which are considered useful for both parties.



ARTICLE 2 - Fields of Application

Both contracting parties foresee an active co-operation in the field of

Laser-matter interaction and applications

and in particular in:

- LIDAR for atmospheric remote sensing and for other applications (e.g. range finder, topography, bathymetry, etc.);
- Laser ablation, laser produced plasma characterization and material surface processing;
- Laser surface micro- and nano-structuring and applications in functional materials;
- Development of scientific instruments.

ARTICLE 3 - Regulations for the Exchange

Both contracting parties will carry out the exchange of personnel as set out in Article 1 of this agreement:

- under the form of short visits (conferences, talks, seminars, workshops, brief courses on specific topics, common experiments and scientific discussions).
- under the form of medium-length visits (between 4 and 6 weeks).

Every year the number of personnel will be agreed upon reciprocally (up to a maximum of five) who will take part in the exchange, as well as the length of the mission.

With regard to the exchange students they will have to pay their university fees for their own country.

ARTICLE 4 - Exchange of documents

The two Institutions involved will reciprocally give information on their own publications as well as on their teaching and research programmes.

They will exchange, in the fields defined in the agreement, scientific publications, periodicals and eventually non-periodicals.

ARTICLE 5 - Resources

The two Institutions in the agreement will aim at trying to find financial help and resources which will help in carrying out the objectives as defined in the present agreement.



ARTICLE 6 - Length

The present agreement will last for five years and, on its expiry, can be renewed for a further period, with the consent of the Structure(s) involved. Each of the parties will be able to withdraw from the agreement by giving notice six months beforehand. The present agreement will take effect after the signing of this agreement by the competent authorities of the two Institutions.

ARTICLE 7 - Person Responsible

For the Department of Physics "Ettore Pancini", University of Naples "Federico II" - the co-ordinator responsible for the agreement is:

- Prof. Salvatore Amoruso, Department of Physics "Ettore Pancini"

For School of Remote Sensing and Information Engineering, Wuhan University - the co-ordinator responsible for the agreement is:

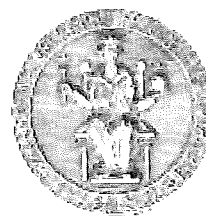
- Prof. Xuan Wang, School of Remote Sensing and Information Engineering

ARTICLE 8 - Responsibility

Each employee, teacher, agent or student of the various institutions will be obliged to respect the norms and the regulations of the institution where they are guests while they take part in the various programmes or activities during their stay there and they must respect the present agreement. These participants are to respect the laws of the country where they are guests during their participation in these activities or programmes.

ARTICLE 9 - Disputes

It is for the well-being of the Institutions of this agreement to resolve amicably any differences of opinion or disputes. Consequently, each and every Institution undertakes to contact the appropriate representative from the other Institution to discuss and work out any problems to resolve the disputes which could arise during the time scale of this agreement.




ARTICLE 10 - Personal Injury or Damage to Property

The Institutions agree that every Institute must pay back, defend or preserve the other party for any loss, damage or request, patrimonial damage to things or people which arise from their negligence or the negligence of their own employees, managers, agents, workers or sub-contractors. Special damage, whether as a consequence or paid off, can be vindicated against the other Institution.

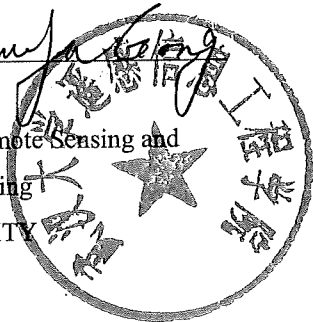
ARTICLE 11 - Competent Legislation

This agreement will adhere to and be regulated by the laws of the countries who have signed the agreement, on the understanding, however, that no clause, disposition or object of the Agreement can be in conflict or bring into discussion, the laws of the Country of any part of this agreement. In this case, the parties agree to negotiate in good faith to ascertain the applicable law and ensure the legality and correct application of this agreement.

Drawn up in double form, in English, each of which represent an original document.

Wuhan, China, 

For the School of Remote Sensing and
Information Engineering
WUHAN UNIVERSITY
P. R. CHINA



The Manager pro-tempore

Prof. Jianya Gong

Dean

School of Remote Sensing and Information Engineering

Wuhan University

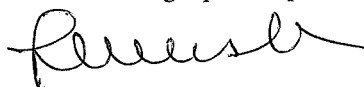
P. R. CHINA

Naples, Italy 8/11/2019

For the Department of Physics "Ettore Pancini"
UNIVERSITY OF NAPLES "FEDERICO II"
ITALY



The Manager pro-tempore



Prof. Leonardo Merola

Director

Department of Physics "Ettore Pancini"

University of Naples "Federico II"

ITALY