

PERSONAL INFORMATION

Francesco A.N. Palmieri



📍 **Office** : Dipartimento di Ingegneria, Università degli Studi della Campania (ex SUN), via Roma 29, 81031 Aversa (CE) – Italy

☎ +390815010333

✉ francesco.palmieri@unicampania.it

🌐 <http://tlc.dii.unina2.it/tlc/index.php/faculty/8-francesco-palmieri>

CURRENT POSITION

2000 – present: Università degli Studi della Campania, Full Professor (ING-INF03 – Telecommunication Engineering).

PAST POSITIONS

1993 - 2000: Università di Napoli Federico II - Italy - Associate Professor
 1992 -1993: University of Connecticut - Storrs CT - USA - Associate Professor (with tenure)
 1987 - 1992: University of Connecticut - Storrs CT - USA - Assistant Professor
 1983 - 1984: ITT Corporation - Salerno, Italy / Antwerpen-Belgium -
 Digital Switching Communication Systems Designer
 1980 - 1981: Italian Army - 2nd Lieutenant (draft duties)

EDUCATION AND TRAINING

1987: PhD in Electrical Engineering - University of Delaware - USA
 1985: Master's in Applied Sciences - University of Delaware - USA
 1980: Laurea in Ingegneria Elettronica - Università di Napoli Federico II - Italy

TEACHING

Current: Signal Theory (Teoria dei Segnali - 6 CFU)
 Current: Digital Signal Transmission and Processing
 (Trasmissione ed elaborazione numerica dei segnali - 9CFU)
 current : Electrical Communication (Comunicazioni Elettriche 6 CFU) –
 jointly with Digital Signal Transmission and Processing
 past : Communications Laboratory (Laboratorio di Telecomunicazioni - 6 CFU);
 Information and Probability (Probabilità e Informazione);
 Telecommunications Systems (Sistemi di Telecomunicazione);
 Digital Signal Processing (Elaborazione Numerica dei Segnali);
 Information Theory (Teoria dell'Informazione); Adaptive Signal Processing

SELECTED AWARDS

1983 – 1987: Fullbright Scholarship, United Nations Supervision
 1999 : S. A. Schelkunoff Best Paper Award, IEEE Transactions on Antennas and Propagation, with S. Marano and G. Franceschetti.

PUBLICATIONS

Full list available at <http://tlc.dii.unina2.it/tlc/index.php/faculty/25-publications-palmieri>

ENGLISH LANGUAGE

UNDERSTANDING		SPEAKING		WRITING
Excellent	Excellent	Excellent	Excellent	Excellent

FRENCH LANGUAGE

UNDERSTANDING		SPEAKING		WRITING
Good	Good	Good	Good	Scholastic level

Selected Job Experience

Managed and participated to various Research Projects on:

- Modeling for Acoustic Brain Functions, UConn, USA 1985
- Signal Processing for Non Linear Filtering, NSF, USA 1986
- Neural Networks for Adaptive Image processing- MIUR 1995
- Signal Processing for Speech Classification, MIUR 2002
- Data Fusion for Harbour Management. MIUR-CNIT 2013-present

Data
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