

A large satellite dish antenna is mounted on a mountain peak. The background shows a sunset or sunrise with a warm, orange and yellow glow. The dish is dark and metallic, with a complex support structure. The overall scene is atmospheric and technical.

# Campi Elettromagnetici

Corso di Laurea in Ingegneria Informatica, Biomedica e delle  
Telecomunicazioni

a.a. 2023–2024 – Laurea “Triennale” – Secondo semestre – Secondo anno

**Università degli Studi di Napoli “Parthenope”**

**Stefano Perna**

Struttura corso

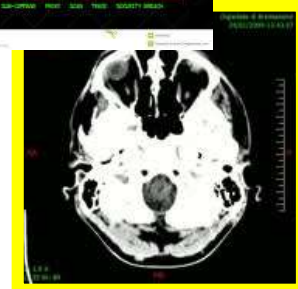
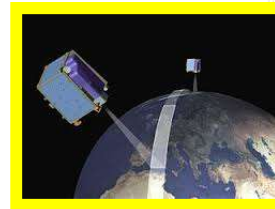
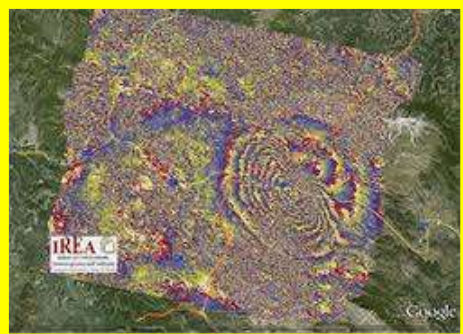
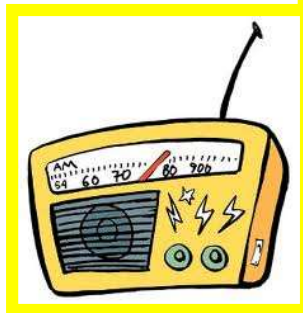
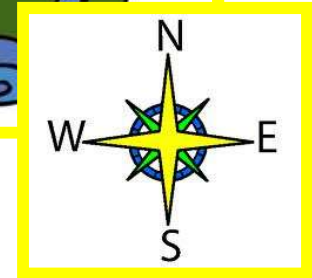
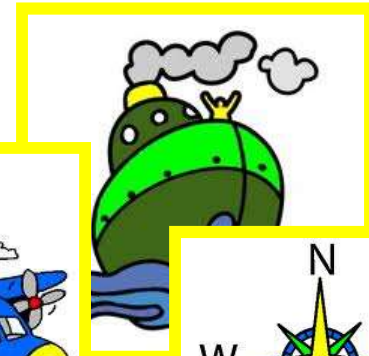
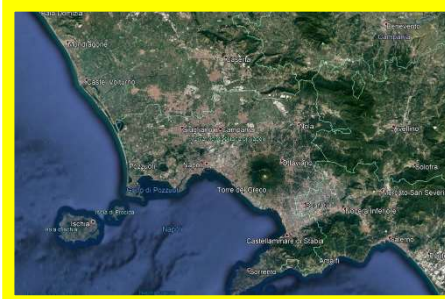
Orario

Ricevimento

Materiale

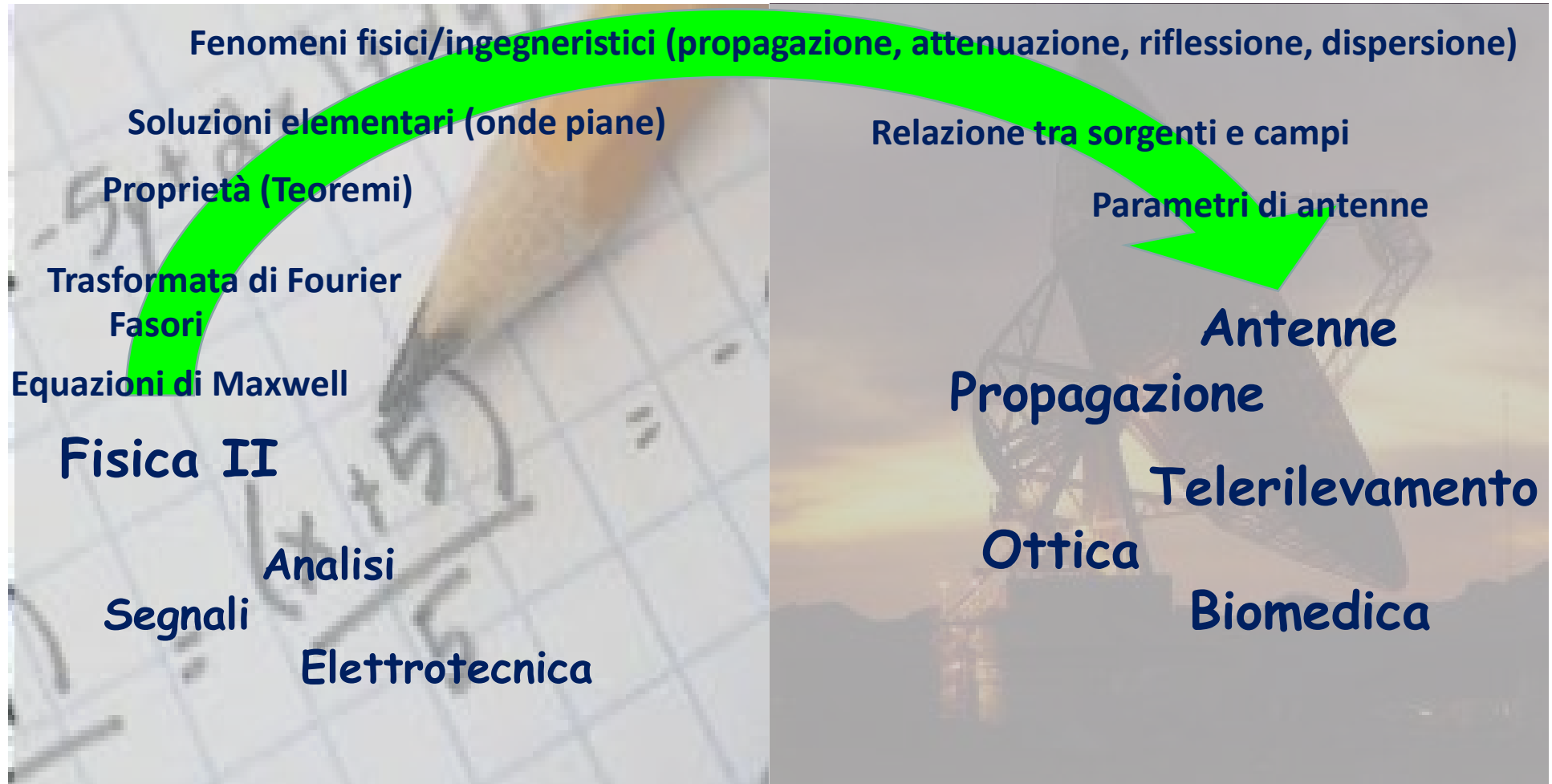
# Struttura Corso

## Campi elettromagnetici



# Struttura Corso

## Campi elettromagnetici



# Struttura Corso

## Pre-requisiti

- Nozioni di Fisica, Analisi
- Nozioni di Elettrotecnica, Teoria dei Segnali

## Distribuzione delle attività

- Durata del Corso: 72 ore, di cui
  - Lezioni frontali: 56 ore
  - Esercitazioni: 8/12 ore
  - Attività di laboratorio: 4/8 ore

## Modalità d'esame

- Verifica orale

# Orario

Lunedì – 14:00-16:00 – Aula 14

Martedì – 11:00-13:00 – Aula Inf.4

Giovedì – 11:00-13:00 – Aula 8bis

# Ricevimento

**Martedì 13:00-14:00** Studio docente L. Sud, V Piano, Stanza 512

**Giovedì 13:00-14:00** Studio docente L. Sud, V Piano, Stanza 512

Su appuntamento (via mail): ricevimento a distanza su piattaforma  
Teams (codice Teams gtb8p4m)

# Materiale

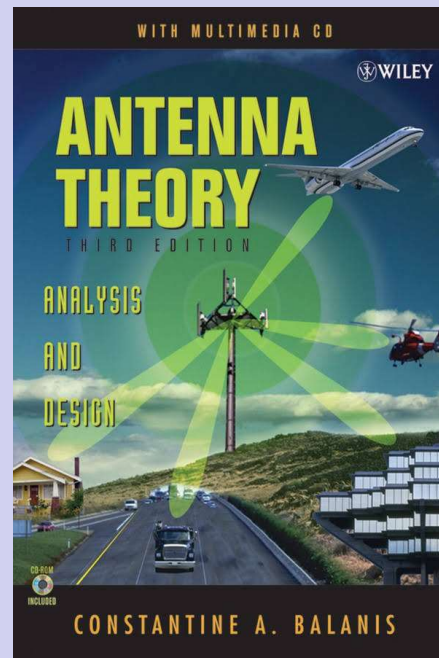
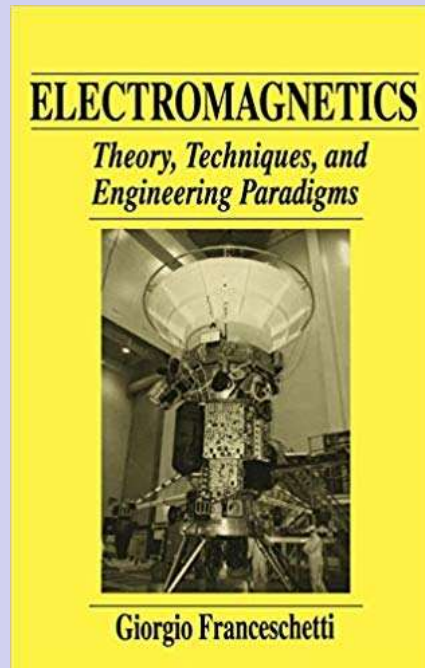
Libri (disponibili in biblioteca)

Slide delle lezioni (disponibili on-line)



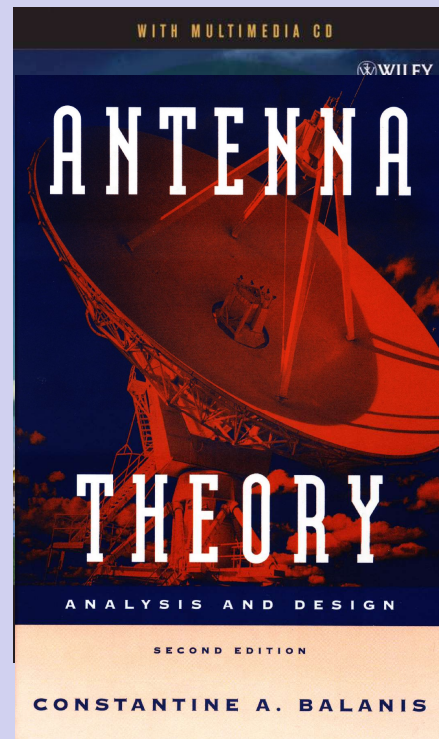
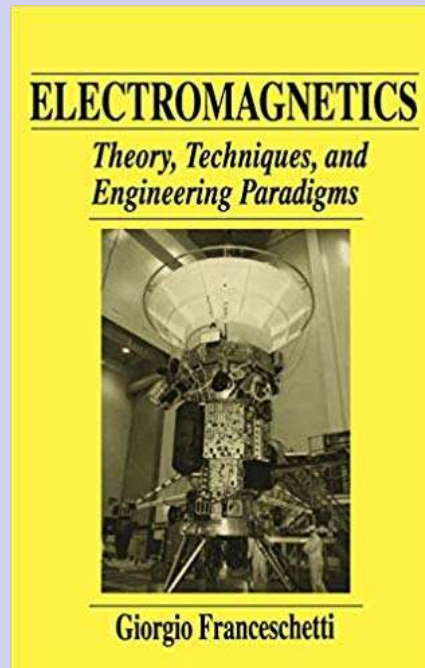
# Materiale

## Libri



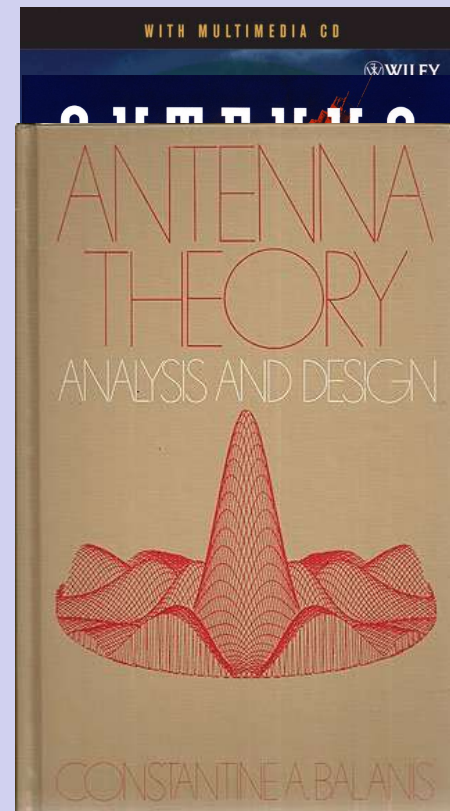
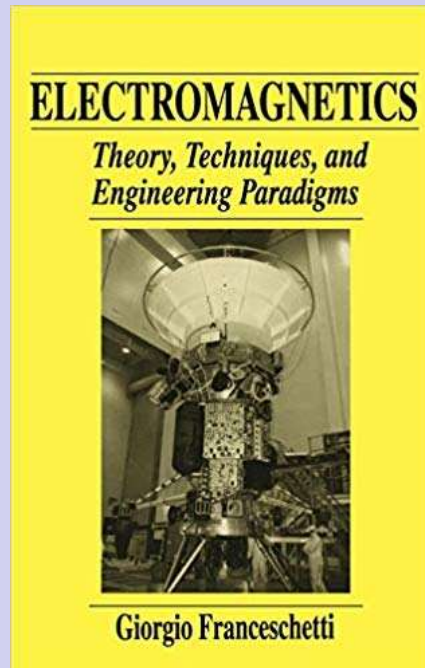
# Materiale

## Libri



# Materiale

## Libri



# Materiale

Slide delle lezioni

## Portale Elearning Parthenope

The screenshot shows the Elearning Parthenope portal interface. At the top, there is a navigation bar with the text "Elearning Uniparthenope" and links for "Home", "Dashboard", "I miei corsi", and "Home di Ateneo". Below this, the main content area is titled "Campi Elettromagnetici". Underneath the title, there are tabs for "Corso", "Impostazioni", "Partecipanti", "Valutazioni", "Report", and "Altro". The main content is organized by academic year, with a dropdown menu currently set to "A.A. 2023-2024". To the right of this dropdown is a "Minimizza tutto" button. Below the dropdown, there are two activity cards. The first card is titled "CARTELLA SLIDE LEZIONI" and has a "Spunta come completato" button. The second card is titled "CARTELLA PROSSIMA LEZIONE" and also has a "Spunta come completato" button. Below these cards is a button with a plus sign and the text "Aggiungi un'attività o una risorsa". At the bottom of the main content area, there is a link that says "Aggiungi argomento". A small question mark icon is visible in the bottom right corner of the main content area.

# Color legend

New formulas, important considerations,  
important formulas, important concepts

Very important for the discussion

Memo

Mathematical tools to be exploited

Mathematics