

**2-6 MARCH 2026**

# PROXIMAL METHODS IN NUMERICAL OPTIMIZATION

## **Part 1: Motivation and Background**

**2 March 2026, 10:30–13:00**, Room A212

## **Part 2: Proximal Point Methods**

**3 March 2026, 10:30–13:00**, Room B108

## **Part 3: Proximal Gradient Methods**

**4 March 2026, 11:30–13:30**, Room A109

## **Part 4: Non-smooth Problems with Constraints**

**5 March 2026, 11:30–13:30**, Room B112

## **Part 5: Convex Problems**

**6 March 2026, 10:00–13:00**, Room B111

## **Speaker: Alberto De Marchi**

**Postdoctoral Research Associate at the Institute of Applied Mathematics  
and Scientific Computing**

**University of the Bundeswehr Munich, Germany**

# **DII SEMINAR**

