

# Commissioning and initial experimental program of the BGOOD experiment at ELSA

*Friday, 3 June 2016 17:00 (0:20)*

## Collaboration

BGOOD

## Abstract content

BGOOD is an international collaboration that aims at measurements of observables in photonuclear reactions in the energy range from 1 to 3 GeV. The experimental setup for the BGOOD experiment will be presented. Characteristics of the gamma-ray beam and detector performances will be shown and the initial experimental program will be discussed.

**Primary author(s) :** LEVI SANDRI, Paolo (INFN - LNF)

**Presenter(s) :** LEVI SANDRI, Paolo (INFN - LNF)

**Session Classification :** Parallel Session A4