

Tagged Neutron DVCS with Bonus in CLAS12

R. Dupré, M. Ehrhart, M. Guidal, D. Marchand, C. Muñoz, S. Niccolai, E. Voutier
*Institut de Physique Nucléaire, CNRS-IN2P3, Univ. Paris-Sud, Université Paris-Saclay,
91406 Orsay Cedex, France*

a CLAS Collaboration Proposal

Abstract

Abstract

Contents

Abstract	5
Introduction	7
1 Tagged Neutron DVCS	8
1.1 First section	8
2 Run Conditions	9
2.1 First section	9
3 Projections for the Proposed Measurements	10
3.1 Monte-Carlo Simulation	10
3.2 Projections	10
Summary	11

Introduction

Chapter 1

Tagged Neutron DVCS

Chapter to introduce the physics

1.1 First section

Chapter 2

Run Conditions

Chapter to layout the run conditions and how the proposal fits within the run group.

2.1 First section

Chapter 3

Projections for the Proposed Measurements

3.1 Monte-Carlo Simulation

3.2 Projections

Summary

Bibliography