

1. Introduction

1.1. *Stuff*

Tests on these citations Bowman et al. [1], Carminati et al. [2] have always given problems. And another test: [1, 2].

- [1] C. Bowman, E. Arthur, P. Lisowski, G. Lawrence, R. Jensen, J. Anderson, B. Blind, M. Cappiello, J. Davidson, T. England, L. Engel, R. Haight, I. Hughes, H.G, J. Ireland, R. Krakowski, R. LaBauve, B. Letellier, R. Perry, G. Russell, K. Staudhammer, G. Versamis, W. Wilson, Nuclear energy generation and waste transmutation using an accelerator-driven intense thermal neutron source, Nuclear Instruments and Methods in Physics Research A 320 (1992) 336–367.
- [2] F. Carminati, R. Klapisch, J. P. Revol, C. Roche, A. Rubio, C. Rubbia, An energy amplifier for cleaner and inexhaustible nuclear energy production driven by a particle beam accelerator., Tech. Rep. CERN-AT-93-47-ET, CERN, 1993.