



**UNIVERSITY OF IOANNINA**  
DEPARTMENT OF PHYSICS  
Fusion Research Team

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- G. Pantis - Professor
- D. Apostolaki - Master thesis candidate
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Scientific Interests:

- Theoretical studies on equilibrium and stability of laboratory and astrophysical plasmas relevant to the

Publications in Fusion:

- **G. Poulipoulis, G. N. Throumoulopoulos, and H. Tasso**, Phys. Rev. Lett. **78**, 2113 (1997)
- **H. Tasso and G. N. Throumoulopoulos**, On the existence of resistive tearing modes, Phys. Rev. Lett. **73**, 285 (1995)
- **G. N. Throumoulopoulos and H. Tasso**, A sufficient condition for the onset of resistive tearing modes, Phys. Rev. Lett. **74**, 327 (1995)
- **G. N. Throumoulopoulos, H. Tasso, and G. Poulipoulis**, Phys. Rev. Lett. **74**, 327 (1995)
- **G. N. Throumoulopoulos, H. Weitzner, and H. Tasso**, Physics of Plasmas **10**, 1024 (2003)

- **G. N. Throumoulopoulos and H. Tasso**, hydrodynamics of plasma, *Physics of Plasmas*, 13, 1021 (2006)

Annual Reports :

- Annual Report 1999-2000 [2c5\) Stationary MHD states in magnetically confined plasmas](#)
- Annual Report 2001 [2c5\) Stationary MHD modes in magnetically confined plasmas](#)
- Annual Report 2002 [2c5\) Stationary MHD modes in magnetically confined plasmas](#)
- Annual Report 2003 [2c5\) Stationary MHD modes in magnetically confined plasmas](#)
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- Annual Report 2005 [2c5\) Stationary MHD modes in magnetically confined plasmas](#)
- Annual Report 2006 [2c1\) Stationary MHD modes in magnetically confined plasmas](#)
- Annual Report 2007 [3.4 Theory and modelling](#)
- Annual Report 2008 [3.4.1 Stationary MHD modes in magnetically confined plasmas](#)
- Annual Report 2009 [3.4.1 Stationary MHD modes in magnetically confined plasmas](#)

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