

## **LESSON 2 - Generalized conditional and relative q-entropies and the physics of classical and quantum Information**

*Thursday, 3 August 2006 10:30 (1:30)*

### **Content**

### **Summary**

**Primary author(s) :** A. R. PLASTINO (University of Pretoria, South Africa)

**Presenter(s) :** A. R. PLASTINO (University of Pretoria, South Africa)

**Session Classification :** LESSON 2 - Generalized conditional and relative q-entropies and the physics of classical and quantum Information