1124-53-154   **Marco Aldi*** (`maldi2@vcu.edu`). *Generalized CRF structures and T-duality.*

The notion of Generalized CRF structure extends the definition of generalized complex structure. When applied to odd-dimensional it yields classical constructions such as cosymplectic structures, normal almost complex structures etc. In this talk we present some recent work on generalized CRF structure including their behavior under T-duality and their double sigma-model interpretation. (Received September 06, 2016)