1110-51-385 **M K Dabkowski*** (mdab@utdallas.edu), Richardson, TX 75080. *Twisted Equivariant $\Gamma \times \mathbb{T}^n$-Degree with n-Parameters: Computational Formulae.* Preliminary report.

We introduce a new notion of the generalized twisted $\Gamma \times \mathbb{T}^n$-equivariant degree with n free parameters, present algorithmic computational formulae based on the reduction techniques to $\mathbb{T}^n$-equivariant maps and by applying reduction of parameters techniques. (Received February 24, 2015)