998-16-187 **Eduardo Do N. Marcos** (`enmarcos@ime.usp.br`), Departamento de Matematica, Caixa Postal 66281, Universidade de Sao Paulo, 05315-970 Sao Paulo, Brazil, **Octavio Mendoza*** (`omendoza@matem.unam.mx`), Cub.201, Instituto de Matematicas, Circuito Exterior, UNAM, Ciudad Universitaria, 04510 Mexico, DF, Mexico, and **Edith Corina Saenz** (`ecsv@fciencias.unam.mx`), Departamento de Matematicas, Facultad de, Ciencias, UNAM,Circuito Exterior, CU, 04510 Mexico, DF, Mexico. *Stratifying Systems via relative projective modules.*

In this paper we point out that the "Process of standardization", given in [1] by V. Dlab and C.M. Ringel, and also the "Comparison method" given by M.I. Platzeck and I. Reiten in [2] can be generalized. To do so, we introduce the concept of relative projective stratifying system and prove a result from which the Theorem 2 in [1] and Proposition 2.1 in [2] follows.

References

[1] V.Dlab, C.M.Ringel. The Module Theoretical Approach to Quasi-hereditary Algebras. *Repr.Theory and Related Topics, London Math. Soc. LNS 168(1992)200-224.*

[2] M.I.Platzeck, I.Reiten. Modules of finite projective dimension for standardly stratified algebras. *Comm. in Algebra* 29(2001),973-986.

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