1009-17-200   **Ben L. Cox*** (`coxbl@cofc.edu`), Mathematics Department, College of Charleston, 66 George St., Charleston, SC 29401, and **V. Futorny** (`futorny@ime.usp.br`), University of São Paulo, Caixa Postal 66281, 05315-970 São Paulo, Sao Paulo, Brazil. *Intermediate Wakimoto Modules for Affine* $\mathfrak{sl}(n+1)$ *II.*

Using the intermediate Wakimoto realizations of affine $\mathfrak{sl}(n+1)$ developed in earlier work of S. Futorny and the author, we show that intermediate Wakimoto modules are generically isomorphic to Verma type modules. Categorical implications of this theorem will also be discussed. (Received August 16, 2005)