1023-57-111   **Isabel K Darcy** (`idarcy@math.uiowa.edu`), Mathematics Department, University of Iowa, Iowa City, IA 52242, and **Junalyn P Navarra-Madsen*** (`jnavarramadsen@mail.twu.edu`), P O Box 425886, Mathematics and Computer Scienc, Denton, TX 76204. *Generalized Coloring and n-String Tangles.*

Generalized Fox coloring is an easy-to-visualize knot or link invariant. It can be generalized and applied to n-string tangle classification.