modifications to Khoros's data model, but Khoros is flexible enough to allow this. The current interface works within the model and does not burden the user with unnecessary complication.

References

- J.P. Havlicek, D.S. Harding, and A.C. Bovik, "The Multicomponent AM-FM Image Representation," *IEEE Transactions on Image Processing*, vol. 5, No. 6, pp.1094-1100, 1996.
- J.R. Rasure and C.S. Williams, "An Integrated Data Flow Visual Language and Software Development Environment," *Journal of Visual Languages and Computing*, vol. 2, pp. 217-246, 1991.
- P.K. Murthy, Scheduling Techniques for Synchronous and Multidimensional Synchronous Dataflow. Ph.D. Thesis, University of California at Berkeley, December 1996.
- [4] J.E. Volder, "The CORDIC Trigonometric Computing Technique," *IRE Trans. Electron. Comput.*, vol. EC-8, pp. 330-334, 1959.