## LIST OF PAPERS SUBMITTED ON THE BASIS OF THIS THESIS

## **CONFERENCES**

1. **Soma Sekhar Dhavala and K. M. M. Prabhu (1999)** On the Use of Chirp Transform, *International conference on Robotics, Vision and Parallel Processing for automation*, University Sains, Malaysia, July 14-16, **1**, 218-225.

## **JOURNALS**

1. Soma Sekhar Dhavala and K. M. M. Prabhu (1998) Parallel architecture for generalized time-frequency representations, submitted to *IEE Vision*, *Image and Signal Processing*.