18-743, Fall 2002 D. Marculescu

## Permission to use sim-GALS simulator for 18-743 class project

only for work related to the 18-743 (Energy Aware Computing) project, until <b>December 19, 2002</b> . Any other use is not allowed without the <b>explicit, written</b> permission of the authors. This permission expires on <b>December 19, 2002</b> or on the date the simulator will be <b>publicly available</b> , whichever is earlier.	
Student signature	Faculty signature
Date	
Related references:	
	rmance Evaluation of Globally Asynchronous, tl. Symposium on Computer Architecture (ISCA),
1 Sim GAI S is a Globally Asynchronous I coally Sym	chronous cycle-accurate microarchitectural simulator described

in [1].