

$$Q_i^j = \sum_{i'=i}^{|M|} \zeta_{i'} \prod_{i \le k \le i'} q_k(s_k a_k | \Omega_k^j) = q_i(s_i a_i | \Omega_i^j)(\zeta_i + Q_i^j) = Q_i(s_i a_i | \Omega_i^j)(\zeta_i + Q_i^j)$$

PERIODIC REAL-TIME RESOURCE ALLOCATION FOR TEAMS OF PROGRESSIVE PROCESSING AGENTS

Gilles S. Dibangoye, Abdel-Illah Mouaddib and Brahim Chaib-Draa

IFT-GLO - Laval University, Québec, Canada & GREYC - University of Caen, France

{gdibango, mouaddib}@info.unicaen.fr, brahim.chaib-draa@ift.ulaval.ca



