Ival De composition Algorithm 1. Initialize all is to be 0 2. Regent for 1=1,2... -Locally optimize all slaves XF = angular XF Ox (XF) $X_{i}^{h} = angmax_{i} \overline{\theta}_{i}^{h}(x_{i})$ -For all F and all i EF -IF x*; + X * Wen The triben becrease preference 2 x = (x = 1) = 2 = (x = 1) + oct - 1 dec If slaves a gree sis a map assignment Otherwise solve the Decoding problem X* - Heuristics - De composition into spanning trees - Voting or slaves - Weighted overage - Score is easy to evaluate