Aggregate Supply in the Heterogeneous-Agent Model

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Aggregate supply. i sells quef(x) x l2, Household Aggregation: all households all = Z y: = $Z_i f(x) k$ = S(n) Z, 2; $J = f(n) R = J^{S}(x)$ of (a) aggregate supply cure Ly AS cure is the same as in the representative - agent model. Alternative denoation of - m (Ziki, Zivi) $\gamma = (\Sigma k_i) m(1, n)$ l_2 f(n)y = 1(x)-k