[block=2.0cm2.0cm] (P) Plant; [] (inputF) at ((*P.southwest*)!0.5!(*P.northwest*)); [] (outputX) at ((*P.southeast*)!0.5!(*P.northeast*)

[block, left=0.8 of inputF] (J) J^{-}; [block=2.0cm2.0cm, left=0.8 of J] (K) $K_{D_x}0$

$\ddots$

$0K_{R_z}$; [addb=+-, left=0.8 of K] (subr) ;

[-¿] (outputX) – ++(0.8, 0); [-¿] ((*outputX*) + (0.3, 0))node[branch] node[above]$\mathcal{X}$ – ++(0, -1.2) -— (subr.south);

[-¿] (subr.east) – node[midway, above]$\epsilon_{\mathcal{X}}$ (K.west); [-¿] (K.east) – node[midway, above]$\mathcal{F}$ (J.west); [-¿] (J.east) – node[midway, above]f (inputF.west); [¡-] (subr.west)node[above left]$r_{\mathcal{X}}$ – ++(-0.8, 0);