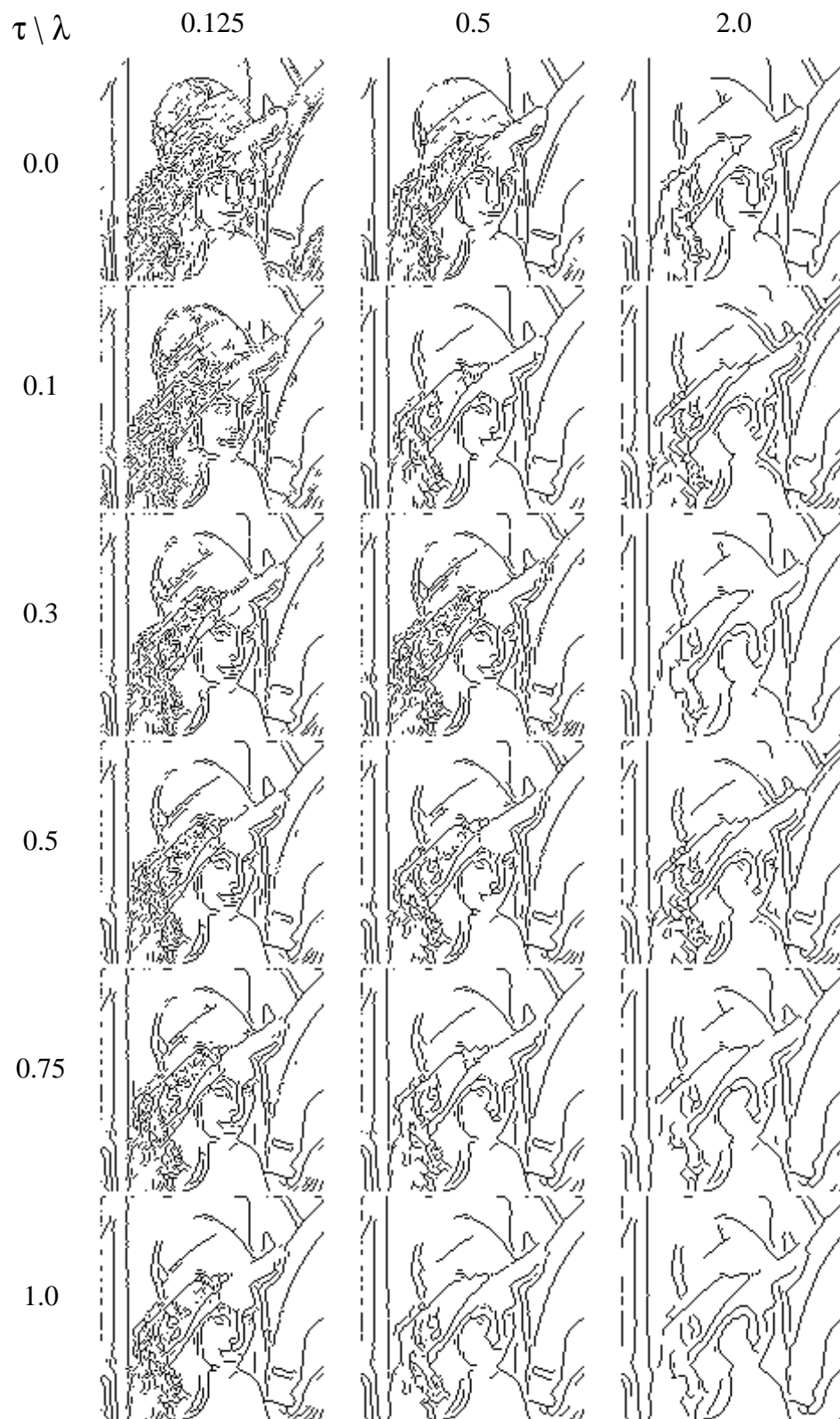
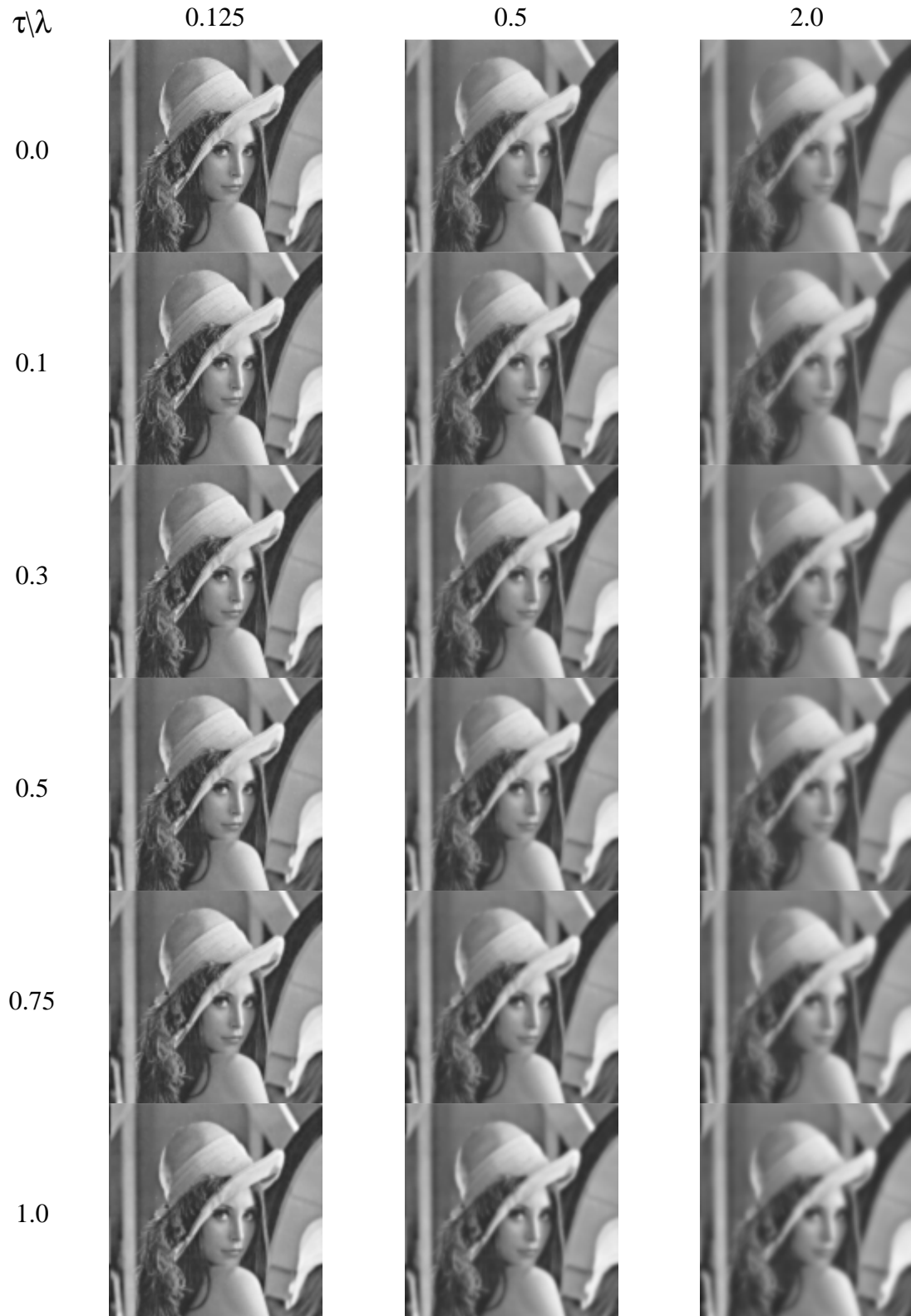
(e) Case 5, $A=0$ **Figure-3.1** $R(x; \lambda, \tau)$ and $G(x; \lambda, \tau)$ filters



(a)



(b)

Figure 3.2

- (a) Edges detected on $\lambda\tau$ -space
 (b) Images on $\lambda\tau$ -space