# Diagram referenced as "Convolution"

### **Contributors**

Fuller, Watson, 1935-

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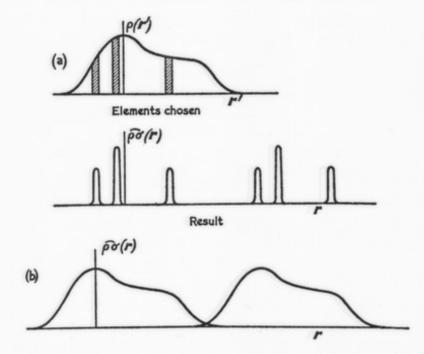
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(a) The function  $\rho(\mathbf{r}')$ . (b) The function  $\sigma(\mathbf{r})$ 

(b)



(a) The convolution operation for three elements of  $\rho(\mathbf{r}')$  only. (b) The complete convolution operation