$$f_{5}(E) \quad f_{5}(E) = \begin{cases} 1, & E = e \\ 0, & E \neq e \end{cases}$$

$$f_{2}: P(E|B)$$

$$P(A|E = e)$$

$$A \quad f_{1}: P(A|B) \quad B \quad f_{3}: P(B|C) \quad C \quad f_{4}: P(C|D) P(D) \quad D$$