



$$\begin{pmatrix} c_{1,1} & c_{1,2} & c_{1,3} & \dots & c_{1,n} \\ c_{2,1} & c_{2,2} & c_{2,3} & \dots & c_{2,n} \\ c_{3,1} & c_{3,2} & c_{3,3} & \dots & c_{3,n} \\ \vdots & \vdots & \vdots & \ddots & \vdots \\ c_{n,1} & c_{n,2} & c_{n,3} & \dots & c_{n,n} \end{pmatrix}$$



$$(R, V, B)$$



$$f : \mathbb{R}^{n \times n \times 3} \mapsto \mathbb{R}^m$$

$$\begin{pmatrix} \textit{Carac 1} \\ \textit{Carac 2} \\ \vdots \\ \textit{Carac m} \end{pmatrix}$$



Invariance selon la
rotation, le fond, etc...