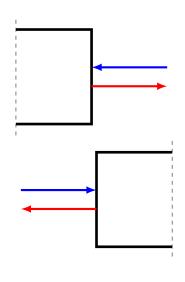
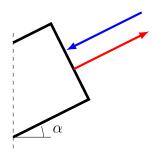
Versori entranti e uscenti e le loro componenti

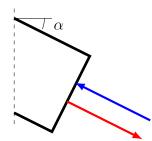


x-y	x-z
(1,0,0) (-1,0,0)	(1,0,0) (-1,0,0)

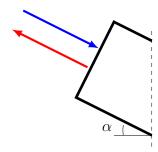
$$\begin{array}{c|cccc} & x-y & x-z \\ \hline \bullet & (-1,0,0) & (-1,0,0) \\ \bullet & (1,0,0) & (1,0,0) \end{array}$$



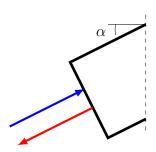
$$\begin{array}{c|cccc} & x-y & x-z \\ \hline & (\cos\alpha,\sin\alpha,0) & (\cos\alpha,0,\sin\alpha) \\ \hline & (-\cos\alpha,-\sin\alpha,0) & (-\cos\alpha,0,-\sin\alpha) \\ \end{array}$$



$$\begin{array}{c|cc} & x-y & x-z \\ \hline & (cos\alpha,-sin\alpha,0) & (cos\alpha,0,-sin\alpha) \\ \hline & (-cos\alpha,sin\alpha,0) & (-cos\alpha,0,sin\alpha) \\ \end{array}$$



$$\begin{array}{c|cccc} & x-y & x-z \\ \hline & (-\cos\alpha,\sin\alpha,0) & (-\cos\alpha,0,\sin\alpha) \\ & (\cos\alpha,-\sin\alpha,0) & (\cos\alpha,0,-\sin\alpha) \end{array}$$



$$\begin{array}{c|cccc} & x-y & x-z \\ \hline & (-\cos\alpha,-\sin\alpha,0) & (-\cos\alpha,0,-\sin\alpha) \\ & (\cos\alpha,\sin\alpha,0) & (\cos\alpha,0,\sin\alpha) \\ \end{array}$$