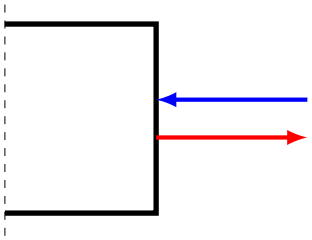
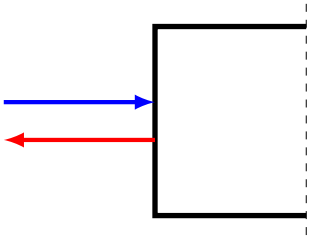
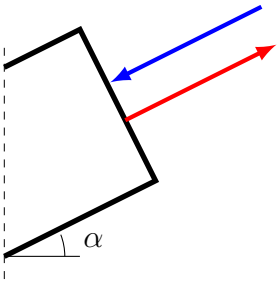
Versori entranti e uscenti e le loro componenti



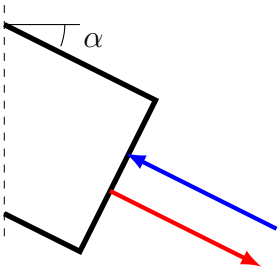
	$x-y$	$x-z$
	$(1,0,0)$	$(1,0,0)$
	$(-1,0,0)$	$(-1,0,0)$



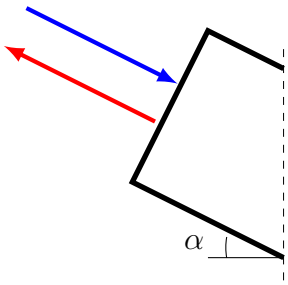
	$x-y$	$x-z$
	$(-1,0,0)$	$(-1,0,0)$
	$(1,0,0)$	$(1,0,0)$



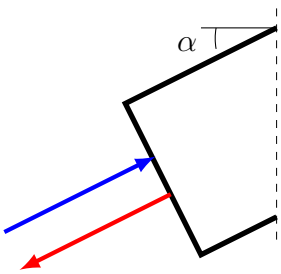
	$x-y$	$x-z$
	$(cos\alpha, sin\alpha, 0)$	$(cos\alpha, 0, sin\alpha)$
	$(-cos\alpha, -sin\alpha, 0)$	$(-cos\alpha, 0, -sin\alpha)$



	$x-y$	$x-z$
	$(cos\alpha, -sin\alpha, 0)$	$(cos\alpha, 0, -sin\alpha)$
	$(-cos\alpha, sin\alpha, 0)$	$(-cos\alpha, 0, sin\alpha)$



	$x-y$	$x-z$
	$(-cos\alpha, sin\alpha, 0)$	$(-cos\alpha, 0, sin\alpha)$
	$(cos\alpha, -sin\alpha, 0)$	$(cos\alpha, 0, -sin\alpha)$



	$x-y$	$x-z$
	$(-cos\alpha, -sin\alpha, 0)$	$(-cos\alpha, 0, -sin\alpha)$
	$(cos\alpha, sin\alpha, 0)$	$(cos\alpha, 0, sin\alpha)$