

UNA INTRODUCCIÓN A PYTHON

```
@property
def B(self):
    ni, nj, nm = self.nodes
    A = self.A

    betai = nj.y - nm.y
    betaj = nm.y - ni.y
    betam = ni.y - nj.y
    gammai = nm.x - nj.x
    gammaj = ni.x - nm.x
    gammam = nj.x - ni.x

    B = (1/(2*A))*np.array([[betai, 0, betaj, 0, betam, 0],
                           [0, gammai, 0, gammaj, 0, gammam],
                           [gammai, betai, gammaj, betaj, gammam, betam]
                           ])

    return Bpuntos
```