$$\Gamma_i = \sum_{j=0}^{2} M_{ij} V_j$$

M could be stred as a vector of vectors.

each MI:3 is a veder Lint)

in C++: Mii = MCiJ[i]

inner prod. de two vectors u, v;

n-1

u.v:

i=0

u,v:

vo

$$u \cdot v = \sum_{i=0}^{\infty} u_i v_i$$