

## Algebra vectorial

AlgebraVectorial
-a: double[] -b: double[]
+ AlgebraVectorial(a: double[], b: double[]) + verificar(suma: double[], resta: double[]) : boolean + verificar(ab: double[], ba: double[], dummy: int) : boolean + verificar() : boolean + verificar(suma: double[]) : boolean + verificar(escalar: double) : boolean + verificar(paralelo: boolean) : boolean + proyeccion() : String + componente() : String + mostrar() : void