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| --- |
| **AlgebraVectorial** |
| - vector: np.ndarray |
| + \_\_init\_\_(vector: list)  + \_\_add\_\_(other: AlgebraVectorial): AlgebraVectorial  + \_\_sub\_\_(other: AlgebraVectorial): AlgebraVectorial  + \_\_mul\_\_(scalar: float): AlgebraVectorial  + dot(other: AlgebraVectorial): float  + cross(other: AlgebraVectorial): np.ndarray  + norm(): float  + normalize(): AlgebraVectorial  + es\_perpendicular(other: AlgebraVectorial): bool  + es\_paralelo(other: AlgebraVectorial): bool  + proyeccion(other: AlgebraVectorial): np.ndarray  + componente(other: AlgebraVectorial): float  - \_to\_3d(vector: np.ndarray): np.ndarray |