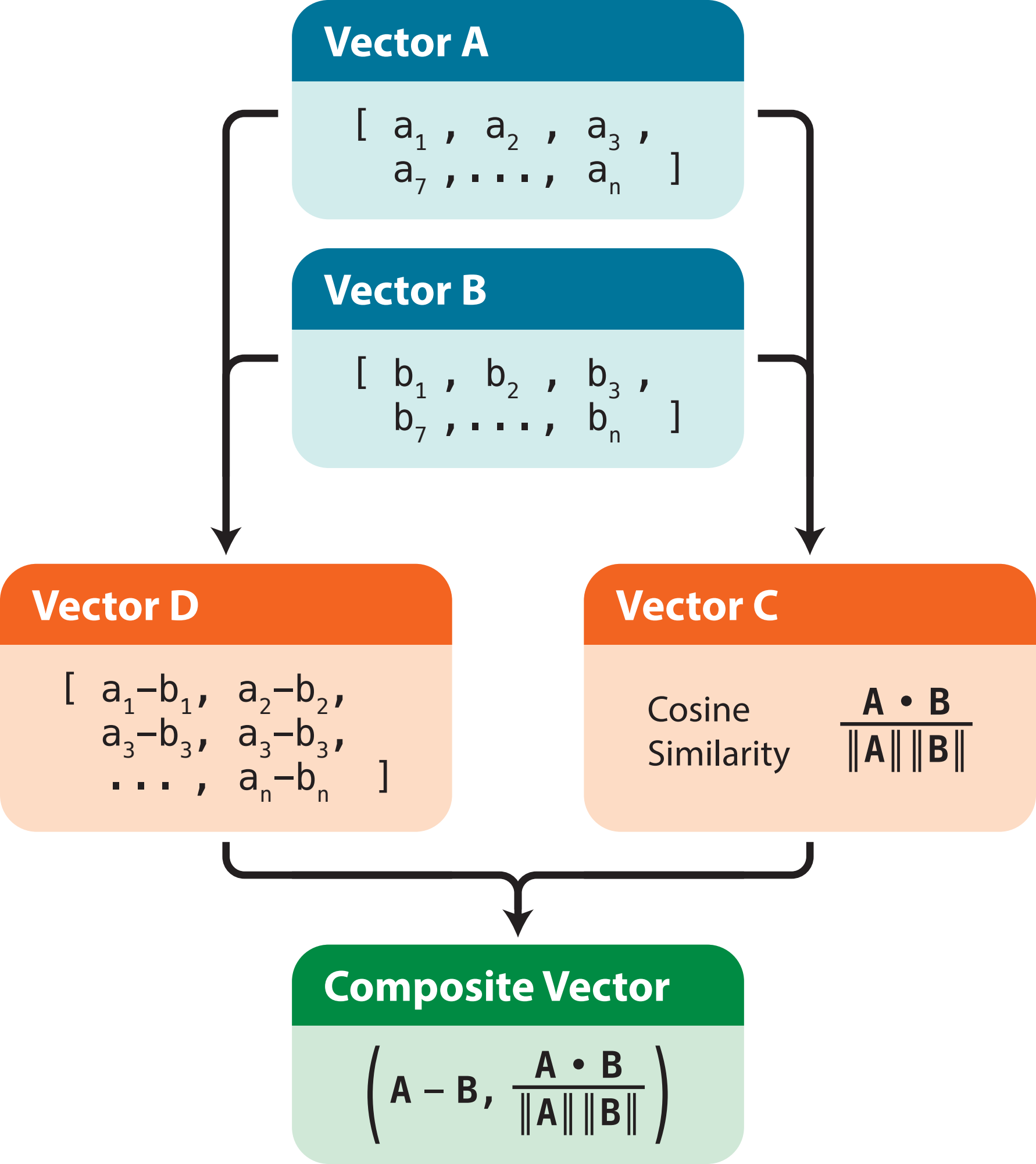
Vector A
[a1 , a2 , a3 ,
a7 , . . . , an]
Vector B
[b1 , b2 , b3 ,
b7 , . . . , bn]
Vector D
[a1–b1, a2–b2,
a3–b3, a3–b3,
. . . , an–bn]
Vector C
Cosine
Similarity
A • B
‖A‖ ‖B‖
Composite Vector
A – B, A • B / ‖A‖ ‖B‖