§0.a Isometries [2C9]

Definition 0.a.1. [OTK]

We will see in Sec. [2CH] the same definition in the case of normed vector spaces. Obviously an isometry is Lipschitz, and therefore continuous. Isometries enjoy some properties.

Exercises

E0.a.2 [OTM]

E0.a.3 [OTP]

E0.a.4 [OTQ]

E0.a.5 [OTT]

E0.a.6 [OTW]

E0.a.7 [OTZ]

QuasiEsercizio 1. [OV2]