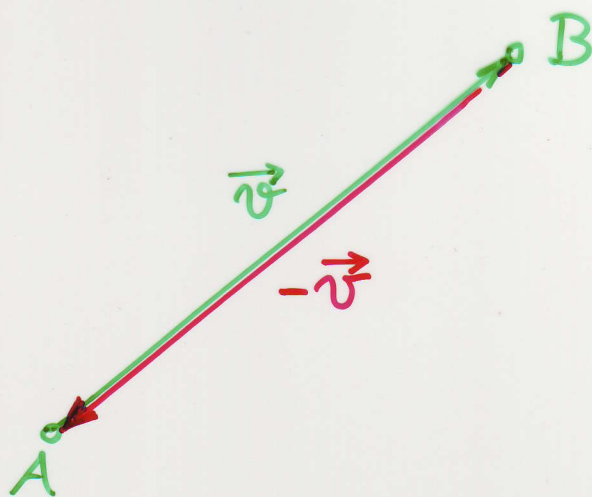


Assoziativität der Vektoraddition

$$(\vec{u} + \vec{v}) + \vec{w} = \vec{u} + (\vec{v} + \vec{w})$$



Der zu $\vec{v} = \overrightarrow{AB}$ negative Vektor: $-\vec{v} = \overrightarrow{BA}$