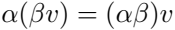




$$\partial_x \left(\frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} \right) = \frac{1}{\sqrt{1 - \frac{v^2}{c^2}}} \frac{1}{c^2} \frac{dv}{dt}$$

$$\frac{d}{dx} \left(\frac{1}{x} \right) = -\frac{1}{x^2}$$





analog

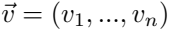




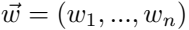




Ergebnis für die
Prüfung



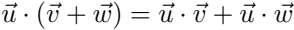


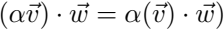


$v \cdot v = v_1 + v_2 + v_3 + v_4 + v_5$



















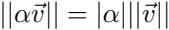


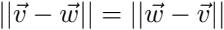














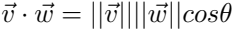


WORLD



$$|a| |b| = |a \cdot b| \leq \frac{a^2 + b^2}{2}$$

1990年代



es valio por valio











providi
vendi

$$\vec{v} \times \vec{v} = (v_2 v_3 - v_3 v_2) \hat{i} - (v_1 v_3 - v_3 v_1) \hat{j} + (v_1 v_2 - v_2 v_1) \hat{k}$$



100%



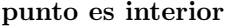
3. 2. 1.

100%



W E R E O R W

WILLIAMSON



pvvtoesodveivc

W E A R S

























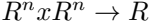


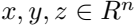


ABBA ABBA

UNIVERSITY OF ARIZONA

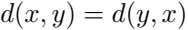
ARABIC





A row of seven handwritten digits from 0 to 9, rendered in a pixelated, grayscale style. The digits are: 0, 1, 2, 3, 4, 5, and 6. Each digit is composed of black and gray pixels on a white background, showing a rough, hand-drawn appearance.





0123456



overlaid





BRIDGE IN THE AIR

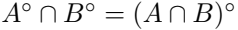


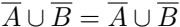
BRIDGE
BRIDGE
BRIDGE

100











WORLDWIDE

