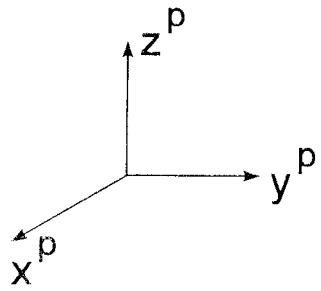
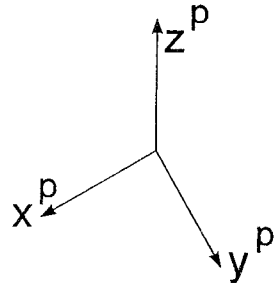


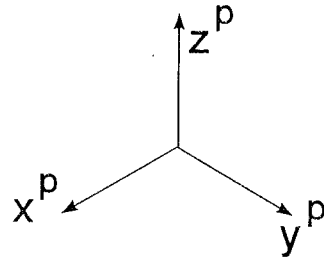
Axonometrische Angaben: Spezialfälle



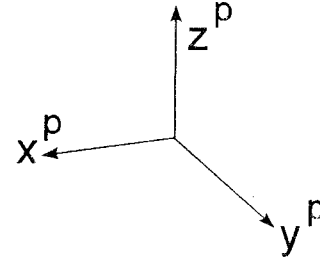
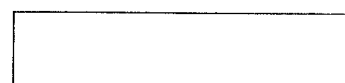
$$\begin{aligned} v_x &= \\ v_y &= \\ v_z &= \end{aligned}$$



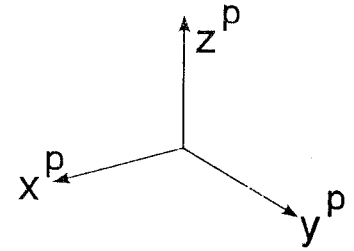
$$\begin{aligned} v_x &= \\ v_y &= \\ v_z &= \end{aligned}$$



$$\begin{aligned} v_x &= \\ v_y &= \\ v_z &= \end{aligned}$$



$$\begin{aligned} v_x &= 1 \\ v_y &= 0,5 \\ v_z &= 1 \end{aligned}$$



$$\begin{aligned} v_x &= 0,65 \\ v_y &= 0,86 \\ v_z &= 0,92 \end{aligned}$$

