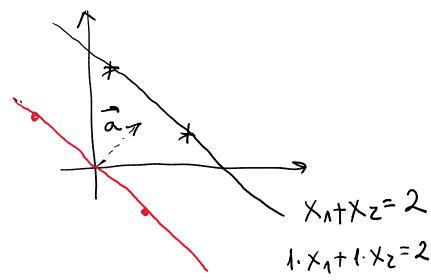
Vejledning møde 17. marts 2020 07:22

Polyeden

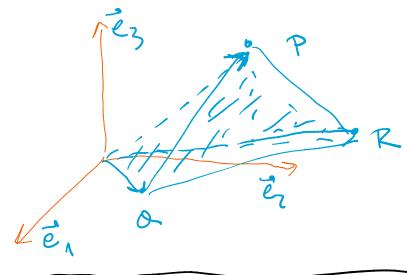
Om Solving 5.1



$$\vec{Q} = \begin{bmatrix} 1 \\ 1 \end{bmatrix}$$
; $\vec{A}^T \vec{X} = 2$

{ スパメナカダナスラー: スルナスマナスラー 1 フェラフロ

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 $= 3\bar{x}_3 + (1-3)\bar{y}_1$ hoor

 $\lambda_{1}\overline{\lambda}_{1} + (1-\lambda_{1})\overline{\lambda}_{1}$ $\overline{\lambda}_{2} = \frac{\lambda_{1}}{1-\lambda_{1}}\overline{\lambda}_{1} + \frac{\lambda_{2}}{1-\lambda_{1}}\overline{\lambda}_{2} + \frac{\lambda_{3}}{1-\lambda_{1}}\overline{\lambda}_{3} \in S$

δ- \(\lambda - \gamma_4\) \\
\(\frac{1-\gamma_4}{\tag{1}}\) \\
\frac{1-\gamma_4}{\tag{1}}\) \\
\(\frac{1-\gamma_4}{\tag{1}}\) \\
\(\frac{1-\g