A *First Course in Linear Algebra* by David Easdown

page 15, **line** 5^-: 'de' should be 'do'

page 36, **line** 6^-: '$\lambda > 0$' should be '$\lambda < 0$'

page 42, **last line:** '$\overrightarrow{RQ}$' should be '$\overrightarrow{QR}$'

page 50, **last line:** 'TB' should be 'QB'

page 51, **line** 11^-: 'properies' should be 'properties'

page 58, **line** 10: 'and $\mathbf{v}$ and $\mathbf{w}$' should be 'and $\mathbf{u}$ and $\mathbf{w}$'

page 61, **line** 5^-: 'between 1 and -1' should be 'between $|\mathbf{v}||\mathbf{w}|$ and $-|\mathbf{v}||\mathbf{w}|$'

page 61, **line** 3^-: '$\mathbf{v} \cdot \mathbf{w} > 0$' should be '$0 < \mathbf{v} \cdot \mathbf{w} < |\mathbf{v}||\mathbf{w}|$'

page 61, **line** 2^-: '$\mathbf{v} \cdot \mathbf{w} < 0$' should be '$-|\mathbf{v}||\mathbf{w}| < \mathbf{v} \cdot \mathbf{w} < 0$'

page 99, **line** 6^-: 'Two lines are called *skew* if they are not parallel and do not intersect.'

page 99, **last line:** delete 'and do not intersect'

page 114, **line** 5^-: 'point' should be 'points'

page 126, **line** 9^-: '-3' should be '3'

page 128, **line** 6: 'Section 8.5' should be 'Section 7.5'

page 129, **line** 1: '$R_2 + 3R_1$' should be '$R_3 + 3R_1$'

page 136, **line** 3: '$R/3_2$' should be '$R_2/3$'

page 155, **line** 8: '$a^{-1}ab = a^{-1}ab$' should be '$a^{-1}ab = a^{-1}ac$'

page 196, **line** 4: '$\lambda\mathbf{v}_i$' should be '$\lambda_i\mathbf{v}_i$'

page 198, **last line:** 'Exercise 5.5' should be 'Exercise 7.5'

page 202, **line** 10^-: '$\mathbf{0} = (M - \lambda I)\mathbf{0}$' should be '$\mathbf{0} = (M - \lambda I)^{-1}\mathbf{0}$'

page 205, **line** 4^-: 'eigenvalue 7' should be 'eigenvalue -4'

page 209, **line** 4: '$x = ax + by$' should be '$x' = ax + by$'

page 224, **last line:** '$0\ 0\ 0$' should be '$0\ 0\ 1$'

page 236, **line** 12: 'This not a coincidence' should be 'This is not a coincidence'