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 1.13. Atwood's machine (a) This gives  $a_1 = 0$ . (Half of  $m_2$  balances each of  $m_1$  and  $m_3$ .) (b) Ignore the  $m_2 m_3$  terms, which gives  $a_1 = g$ . (Simply in freefall.) (c) Ignore the terms involving  $m_1$ , which gives  $a_1 = 3g$ . ( $m_2$  and  $m_3$  are in freefall. And for every meter they go down, a total of three meters of string ...

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(row vector) when matrix algebra is involved. kc: The Euclidean norm of a vector  $c \dots$   
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