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The solutions are $(C y=C x) = 1 2$ and $(C z=C x) = 1 2$, so that $C = C x(\hat{i} 1 2 \hat{j} + 1 2 \hat{k})$. To evaluate $C x$, apply the condition that C is a unit vector. $C^2 = 3 2 C^2 x = 1 C x = p (2=3) C^{\hat{}} = p (2=3)(\hat{i} 1 2 \hat{j} + 1 2 \hat{k})$ continued next page =)

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Review. 'This textbook serves as an introduction to standard undergraduate classical mechanics topics, including Newton's laws, energy, momentum, oscillators, rotational dynamics and angular momentum. The real value of this book, however, lies in the extensive set of problems and worked solutions that many students tend to crave and as such is sure to be warmly welcomed.'

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On that note: I recommend a read of this text even if you've thoroughly-completed your classical mechanics sequence. Morin encourages checking of the limiting case, examining your solution, etc., and other habits that are "in the spirit" of physics. Conclusion: this text is rich, fun to read, inviting of creativity, brimming with clever and ...

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