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Alexandra Kolla I am an
Associate Professor at the
Computer Science
Department at CU Boulder. I
got my PhD at U.C. Berkeley.
My advisor was Umesh
Vazirani.After that, I did a
postdoc at the Institute for

Advanced Study and at Microsoft Research in Redmond. Before joining CU Boulder, I was a professor at UIUC.. Research interests: Spectral Graph Theory, Algorithms, Complexity, Convex ...

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(page 3) 1. p 7. [c2 = a2 +b2
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+ y 16 = 1. [Verify that the point is on the curve. Find slope dy dx = 12 (at that point) and the tangent y+8 = 12(x+2). (5 marks) Rearrange the equation to get it in intercept form, or solve y= 0 for x ...

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