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plants offer some of the most elegant applications of soft matter principles in nature understanding the interplay between chemistry physics biology and fluid mechanics is critical to forecast plant behaviour which is necessary for agriculture and disease management it also provides inspiration for novel engineering applications starting with fundamental concepts around plant biology physics of soft matter and viscous fluids readers of this book will be given a cross disciplinary and expert grounding to the field the book covers local scale aspects such as cell and tissue mechanics to regional scale matters covering movement tropism roots through to global scale topics around fluid transport focussed chapters on water stress networks and biomimetics provide the user with a concise and complete introduction edited by internationally recognised leading experts in this field with contributions from key investigators worldwide this book is the first introduction to the subject matter and will be suitable for both physical and life science readers

a self contained introduction to logarithmic geometry a key tool for analyzing compactification and degeneration in algebraic geometry

the 100 ideas contained in this book reflect the thoughts of thousands of floridians who have taken the time to offer their personal insights into what it will take to preserve the state's legacy of opportunity this book is a written commitment that will detail florida's vision for the future and how to make it a reality 100 innovative ideas for florida's future shows how every floridian can enjoy freedom opportunity and the pursuit of happiness and leave for their children a better life than their own

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two practice tests in depth review of the material covered on the exam effective score maximizing strategies

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