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Now!!! You won't regret you did See you inside!!!

The definitive story of a game so great, even the Cold War couldn't stop it Tetris is perhaps the most instantly recognizable, popular video game ever made. But how did an obscure Soviet programmer, working on frail, antiquated computers, create a product which has now earned nearly 1 billion in sales? How did a makeshift game turn into a worldwide sensation, which has been displayed at the top of the big-budget sci-fi movie, and been played in outer space? A quiet but brilliant young man, Alexey Pajitnov had long nurtured a love for the obscure puzzle game pentominoes, and became obsessed with turning it into a computer game. Little did he know that the project that he labored on alone, hour after hour, would soon become the most addictive game ever made. In this fast-paced business story, we see the creator and creation, and a must-read for anyone who's ever played the game—which is to say everyone.

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The price of betrayal is more than thirty pieces of silver. Two days after Jesus Christ's crucifixion, Judas Iscariot receives an anonymous note stating, I know what you did. Wrapped with it is an eye, complete with trailing optic nerve, and a splintered tooth -trophies ripped from two recently butchered friends. Someone, it seems, knows what Judas did on that fateful night following the Last Supper. And that someone is intent on exacting a bloody and gruesome revenge. As more acquaintances and family members die in increasingly brutal ways, Judas finds himself in a desperate race against time to make amends for his act of treachery, and to uncover the identity of the mysterious hooded killer. A relentlessly paced, gripping thriller, which further explores one of the darkest bargains in human history. You might just find yourself engaged in the unthinkable: rooting for the man who betrayed Christ.

All disciplines of science and engineering use numerical methods for complex problem analysis, due to the highly mathematical nature of the field. Analytical methods alone are unable to solve many complex problems engineering students and professionals confront. Introduction to MATLAB® Programming for Engineers and Scientists examines the basic elements of code writing, and describes MATLAB® methods for solving common engineering problems and applications across the range of engineering disciplines. The text uses a class-tested learning approach and accessible two-color page design to guide students from basic programming to the skills needed for future coursework and engineering practice.