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rad rad rad rad 30 rad 45 rad 90 rad 180 rad Spinning to build up to what will be the initial angular velocity Each spin is a revolution or turn In this case, the axis of rotation is at the inside of the curve Consider two musicians, Alf and Beth Beth is four times the distance from the inside of the curve

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“An intriguing account of two of Nazi Germany’s top architects” and how their work prolonged the war for months—includes hundreds of photos (WWII History). A Selection of the Military Book Club. While Nazi Germany’s temporary ascendancy owed much to military skill, the talent of its engineers not only buoyed the regime but allowed it to survive longer than would normally be expected. This unique work focusing on Fritz Todt and Albert Speer is based on many previously unpublished photographs and artwork from captured Nazi records. Todt was the brilliant builder of the world’s first superhighway system, the Autobahn, and the architect of the German West Wall, the Siegfried Line, that predated the later Atlantic and East Walls. The builder of each of the wartime “Führer Headquarters,” as well as the submarine pens, Todt was killed in a still-mysterious airplane crash that may well have been a Nazi death plot, though he was given a state funeral by Hitler. Todt was succeeded as German Minister of Armaments and War Production by the Führer’s longtime personal architect, Albert Speer, who was described by the Allies after the war as having prolonged the conflict by at least a year. Called a genius by Hitler, Speer designed and built the prewar Nuremberg Nazi Party Congress rally stands and buildings. More importantly, amid the constant rain of Allied bombs and the Soviet advances from the East, Speer managed to keep the German industrial machine running until the spring of 1945, though it was driven ever further underground. He also allocated resources to fortifications and counterattacks, like the V-missile installations, against both West and East, in attempts to stave off defeat. Convicted as a war criminal at Nuremberg, Speer served twenty years at Spandau Prison and remained a Nazi apologist who died in London in 1981 on the anniversary of the German invasion of Poland. Together, Todt and Speer were the pillars that propped up the Third Reich through the vicissitudes of battlefield fortune. With over three hundred photographs, this is the first work that examines their role in history’s most terrible war.

This richly illustrated book details the wide-ranging construction and urban planning projects launched across Germany after the Nazi Party seized power. The authors show that it was an intentional program to thoroughly reorganize the country's economic, cultural, and political landscapes in order to create a dramatically new Germany, saturated with Nazi ideology.

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Building Electro-Optical Systems In the newly revised third edition of Building Electro-Optical Systems: Making It All Work, renowned Dr. Philip C. D. Hobbs delivers a birds-eye view of all the topics you’ll need to understand for successful optical instrument design and construction. The author draws on his own work as an applied physicist and consultant with over a decade of experience in designing and constructing electro-optical systems from beginning to end. The book’s topics are chosen to allow readers in a variety of disciplines and fields to quickly and confidently decide whether a given device or technique is appropriate for their needs. Using accessible prose and intuitive organization, Building Electro-Optical Systems remains one of the most practical and solution-oriented resources available to graduate students and professionals. The newest edition includes comprehensive revisions that reflect progress in the field of electro-optical instrument design and construction since the second edition was published. It also offers

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