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Engineers from Asobo Studio, France's leading independent game developer for PC and consoles based in Bordeaux, used 3D scanning technologies to recreate with true-to-life precision the planes' cockpits in the game, making even the tiniest details more realistic in this new release of Microsoft Flight Simulator.

Microsoft Flight Simulator, one of the most beautiful games in the world

cases : microsoft-flight-simulator

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Almost all the visuals in Microsoft Flight Simulator are based on 3D models, and there are 3 distinct categories of models that you can make for the game: Aircraft. Landscape Elements (Airports, scenery, etc...) Dynamic Elements (Cars, jetways, people, etc.)

3D Models - SDK Documentation - Microsoft Flight Simulator

docs.flightsimulator : html : Asset_Creation

If you've been searching for information on what an NSF program is, you're in the right place. In this report, we'll explain what an NSF program is when and where it takes place, what it entails, and what the consequences are. We'll also provide some tips on how you can do to make the most of this program.

What is an NSF Program?

An NSF program is a program offered by the National Science Foundation