
SyGlass View

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BUILT ON A VISIONARY FRAMEWORK Lets you choose YOUR OWN path to victory! 4 different game modes with 3 different victory conditions! Classic matches with objective based teams Featuring a multitude of vehicles, planes, submarines and helis © 1996, 2017 Electronic Arts Inc. Battlezone is a trademark of Electronic Arts Inc. All rights reserved. Published by Electronic Arts Inc. EA and the EA logo are trademarks of Electronic Arts Inc. All other trademarks are the property of their respective owners. Battlezone is a registered trademark of Electronic Arts Inc. All rights reserved. Published by Electronic Arts Inc. EA and the EA logo are trademarks of Electronic Arts Inc. All other trademarks are the property of their respective owners. Interrelationships of climate change, landscape disturbance, and pest and disease outbreaks with changes in U.S. maize yields. Climate change is occurring and likely to accelerate because of greenhouse gas emissions, heat stress, and shifting and accumulating precipitation. These changes will affect the performance of maize in the contiguous United States. Climate change will affect pest and disease outbreaks, the result of which will be crop losses. Using a model of the U.S. maize system, we have addressed the interrelationships of climate change, land disturbance, and pest and disease outbreaks with changes in U.S. maize yields. We explored the effect of climate change (decadal means) on maize yield, the optimal time to sow, the optimal time to plant within row, and the proportions of the crop being sown before the first and the last frost, relative to the typical spring and fall flowering dates. Our model predicts that yields will increase and there will be little change in the optimal time to sow and the optimal time to plant within row, because the former will be in a cooler climate and the latter in warmer climate. Across all transitions, the optimal time to plant within row will shift forward by 4 weeks in the northern United States and backward by 14 weeks in the southern United States, in response to warming temperatures, but this change is offset by a reduction in the proportion of the crop being sown before the first frost. Predicted pest and disease outbreaks will have little impact on yield, but they will have a significant impact on the optimal time to plant within row. The optimum is shifted by about 5 weeks forward in the northern United States and backward by 10 weeks in the southern United States in response to precipitation effects, but again this is offset by a reduction in the proportion of the

SyGlass View Features Key:

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Animation and graphically displayed move
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How to play

Step 1: Tap the glass and draw a straight line between two points.

Step 2: Wait for the glass to correct the draw.

Step 3: When you get 4 moves in a row, it's enough, you can play this game.

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