

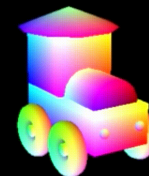
Computer Graphics

- Term Project2

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- Follow the previous slides step by step.
- As the car model's position and rotation are changed by the keyboard input above, **the tires of the car must be rotated as well:**
 - **Right arrow / Left arrow:**
All the tires are rotated in the same direction to move backward / forward.
 - **F1 key / F2 key:**
The two left tires are rotated in an opposite direction to their respective right tires while turning right / left.

- Add the **Tumble Tool** function:
 - **Mouse Left Button + Alt + Drag**
- Add the **Track Tool** function:
 - **Mouse Middle Button + Alt + Drag**
- Add the **Dolly Tool** function:
 - **Scroll up / down + Alt**



- How to submit
 - Use LMS to submit your project.
 - The following files must be submitted in zip. (ex. 223xxxxx_yourname_TermProject2.zip)
 - You should submit two files.
 - Visual Studio Source Code file
 - A screen-captured image for OpenGL result
 - Due Date: 11:50pm 6/16