

FIRST Robots: Aim High

By Vince Wilczynski, Stephanie Slezycki

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NASA - The 2006 FIRST Robotics Competition -

Photograph of a group of students holding a sign with the team number 1266 in red, Students Aim High Student-built robots battled it out in a

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[PDF]US FIRST Robotics Competition for 2006 "AIM HIGH" "AIM HIGH -

About the 2006 Game: —AIM HIGH“ presents teams with several new challenges. Teams compete in three versus three-team alliances within a four-round

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FIRST Robots has 7 ratings and 0 reviews. Personal robots are about as advanced today as personal computers were on the eve of the first

2006 Aim High — Issaquah Robotics Society -

Aim High is the 2006 FIRST Robotics Competition game. The game is played on a field with three goal openings in each alliance wall. The objective of the game

2006: Aim High – Screech | FIRST Team 537, Charger Robotics -

AIM HIGH was the first game in a while that scoring took place during the match. The objective of Aim High was to score poof balls in one of 3 goals on the

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Previous FIRST Robotics Competitions and DPEA Robots | DPEA -

Team 1717 participated in the FIRST Robotics Competition from 2006 to 2015. Game Summary: In Aim High, robots must score into the three goals located

Space age artifacts and interactive robots aim to inspire at the Portland -

The Portland Science Center has new exhibits that aim to spark imaginations by showcasing the robots they built for the FRC-First Robotic Competition. Riot Crew 58 is a high school extracurricular team that built robots that

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Flags in the Dust The complete text of Faulkner's third novel, which appeared in a cut version as Sa - Duration

Aim High | Simbotics -

2006 FIRST Robot. Simbot Beckham. Simbot Beckham Robot. Drivetrain. High traction Brecoflex tracks; 2 speed AndyMark transmissions

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2006 - Aim High - FIRST Team 423 - Simple Machines -

AIM HIGH is played by two alliances, red and blue, each consisting of three robots. During a 10-second autonomous mode robots are programmed to score into

Robot Archives - DEW Robotics -

1.1 DEWBOT XIII 2017 - FIRST SteamWorks; 1.2 DEWBOT XII 2016 - 2007 - Rack 'n Roll; 1.12 DEWBOT II 2006 - Aim High; 1.13 DEWBOT I 2005 - Triple Play.

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First Robotics - MPC Consulting Engineering -

First Robotics. Overview The 2006 FIRST Robotics (FRC) competition was named "AIM HIGH". Two alliances of three robots each were formed in order to play

05-06 AimHigh – 1218 Robotics -

05-06 AimHigh you need about Team 1218 and SCH Academy's other FIRST teams, as well as present and past FIRST Robotics Competition games.

Aim High 2006 | Exploding Bacon, FIRST Robotics, Team 1902 -

Exploding Bacon's very first robot. Built to compete in the 2006 game 'Aim High'. Exploding Bacon's first ever robot. Built in a mentors garage in 2006 with a drill

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