

FIRST Robots: Behind the Design - 30 Profiles of Design, Manufacturing, and Control

Vince Wilczynski, Stephanie Slezycki



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FIRST® Robots: Behind the Design features 30 top-performing robots from the 2015 FIRST® Robotics Competition, which partners youth and mentors to design and construct robots for exciting sports-like competition. The annual event draws leading robot designers who compete, cooperate, and experience the rewards of engineering and science. The 2015 campaign spanned the globe and included 2,900 teams and more than 72,000 high school students.

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