

# Missouri Education 2020 and Beyond



53<sup>rd</sup> Annual Cooperative Conference for  
School Administrators

Dr. Chris L. Nicastro, Commissioner

July 29, 2014







4

seconds  
to your launch!

















Toolbar:

Group 1

$\frac{x}{d} = \frac{d}{m} + \frac{a}{m}$

$\frac{x}{c} = \frac{1}{m} + \frac{k}{m}$

$\frac{x}{a} = \frac{1}{m} + \frac{d}{m}$

$\frac{d}{d+a} = \frac{a}{d}$

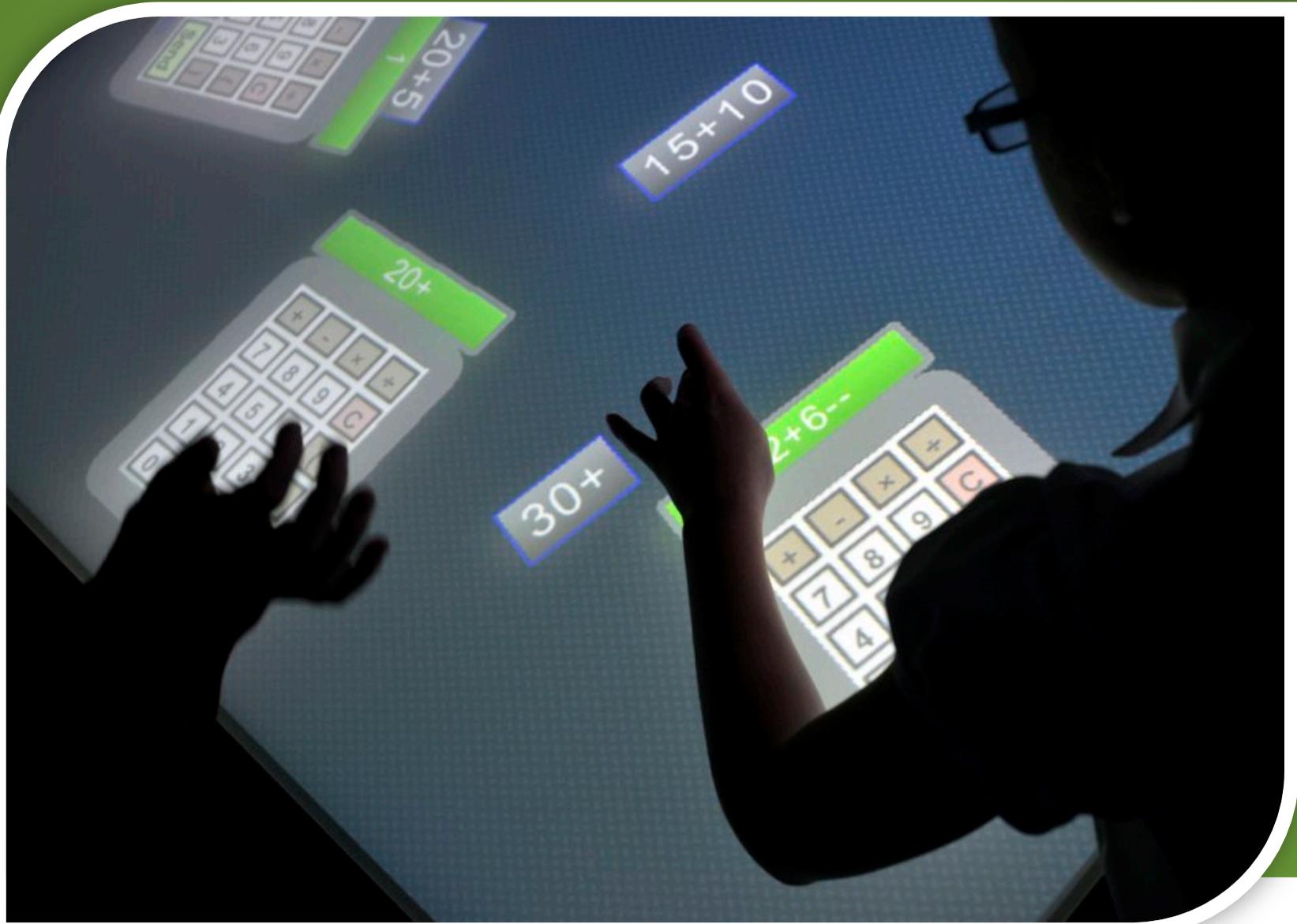
$x^5 + 5(4)x + 4^5 = x^5 + 8x + 16$







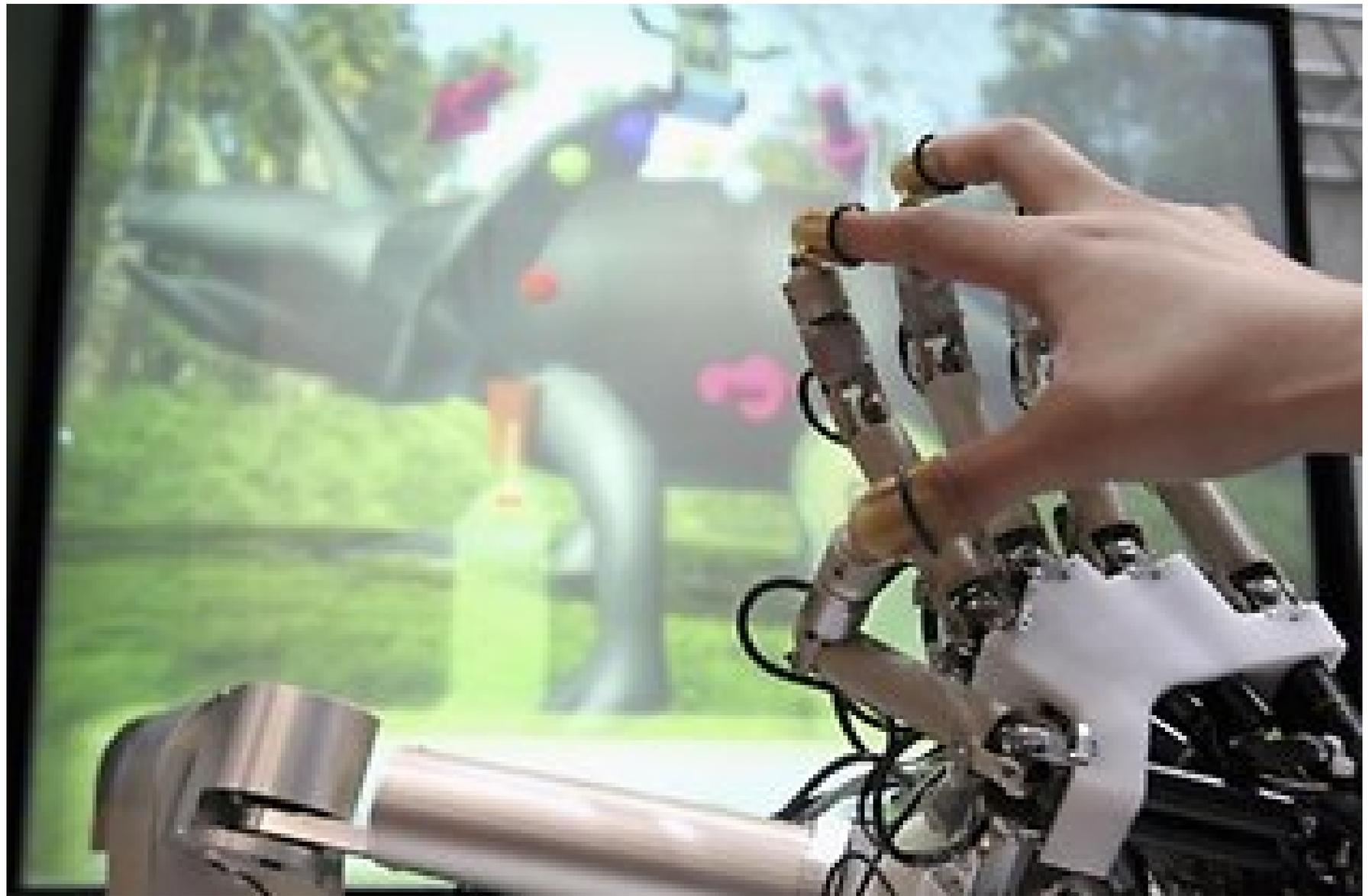






**Futurist Jim Carroll**

"Scientific and Business Model Acceleration - and New Careers!"





Be fair  
Prepare  
Me for  
the future





 **Present**  
The image shows the Intel logo, which consists of the word "intel" in a lowercase, sans-serif font inside a blue oval. To the right of the logo, the word "Present" is written in a bold, white, sans-serif font. The background of the slide is a blurred photograph of a white metal truss bridge model resting on a grey surface. The bridge has two prominent arches and a complex network of diagonal and vertical supports. The background is out of focus, showing what appears to be a laboratory or workshop setting with various equipment and containers.

# Project Bridge

# SCHOOL OF THE FUTURE

127 EAST 22nd STREET











# Contact

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