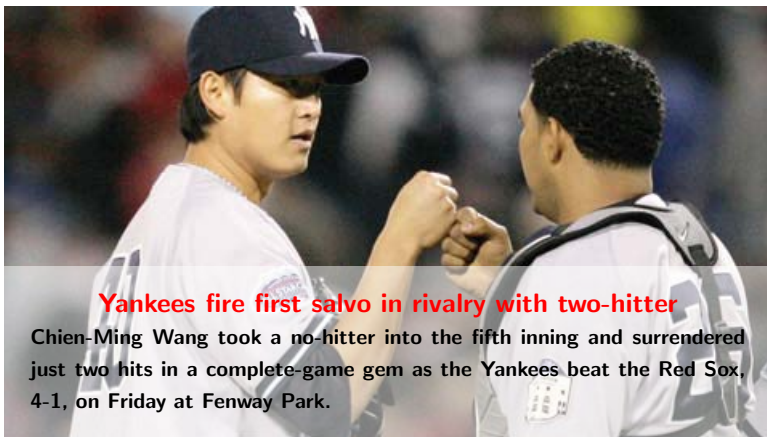


AcroT<sub>E</sub>X.Net

**The DigiCap Pro Package**  
**Digital Captioning**

**D. P. Story**



Two new commands `\graphicCaption` and `\graphicCaptionRollover` are introduced. These two use `\graphicxbox` and another new command called `\opcolorbox`.

The above photo has a transparent caption at the bottom. This can be changed to a center or top positioning.

This style of captioning (using a transparent background with text on top) is used not only on the [MLB web site](http://www.mlb.com), but in magazine layouts as well, such as the paper version of [TV GUIDE](#).

The background image and text were taken from [www.mlb.com](http://www.mlb.com).



For the next three pages, the caption is hidden in a separate layer. Rollover the photo to see the caption.

We stayed up late watching this rain-delayed game over the Internet. Late inning heroics fell short of the mark.

Photos and descriptions of Indians action obtained from [indians.mlb.com](http://indians.mlb.com).

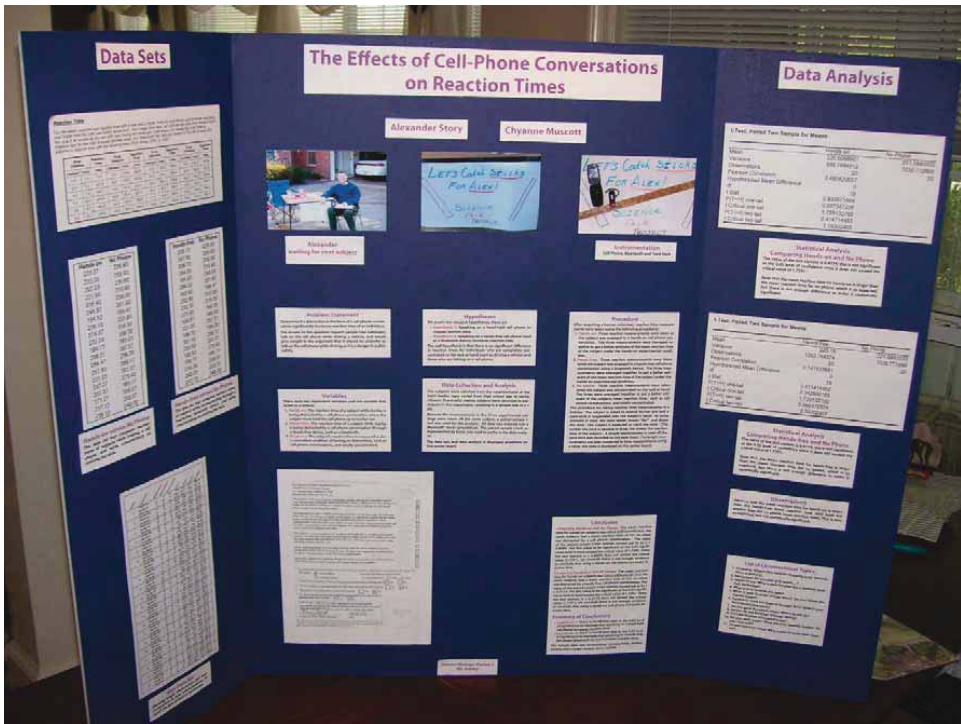


This was a disappointing game. The opposing team has several of their “stars” out of the line-up due to injuries, and we still could not beat them, thanks to the bad pitching performance of Fausto.

Here the caption is `.85\linewidth`, it is placed at the top and has a right horizontal alignment. Note the 4bp spacing between the caption and the edge of the photo, there are controls for this spacing.



The game on April 13th. My wife watched this while I assembled the new outdoor grill. You can place a transparent border around a caption, as illustrated above. This one goes the width of the image, you can have some separation around the border as well (not illustrated).



My son's science fair project.