

AcroTeX.Net

The rmannot Package
Testing Cue Points

D. P. Story

AcroTeX

Movies

D. P. Story

The movie is encoded with cue points, we can associate JavaScript actions with these points by defining the cue points and actions, like so

```
\def\myCuePoints{%  
  {type=nav,name=Chapter1,time=0,action={\wrtTxt{Boy rides bike}}},%  
  {type=nav,name=Chapter2,time=1900,action={\wrtTxt{Boy slides down}}},%  
  ...  
  {type=nav,name=Chapter6,time=12200,  
    action={\wrtTxt{End of movie, bye-bye, boy}}}}
```

The value of the `action` key is a JavaScript action. We then pass these cut points to `\rmAnnot` using the `cuepoints` key.

```
\rmAnnot[cuepoints={\myCuePoints}]{320bp}{240bp}{sample}
```

The use of cue points requires version v1.0 (dated 2010/09/24 or later) for the cue points to work correctly.