

This is a demo of movies in Doconce

HPL

Jan 21, 2014

Here is a movie in WebM format.

```
../doc/src/manual/mov/wave.webm
```

Movie 1: 1D wave in WebM.

Here is the same movie in Ogg format:

```
../doc/src/manual/mov/wave.ogg
```

Movie 2: 1D wave in Ogg.

Here is the same movie in MP4 format:

```
../doc/src/manual/mov/wave.mp4
```

Movie 3: 1D wave in MP4.

Here is the same movie in Flash format:

```
../doc/src/manual/mov/wave.flv
```

Movie 4: 1D wave in Flash.

And here is a collection of images shown as an animation (`frame_*.png`):

Movie 5: Animated collection of images.

Here is the same collection, but with images in cyberspace, given as URLs:

http://hplgit.github.io/animate/.../frame_%04d.png:80->129

Taking images to animate from cyberspace.

http://hplgit.github.io/animate/doc/pub/mov-animate/frames/frame_%04d.png:80->129:
load [movie_player1.html](#) into a browser

Movie 6: Taking images to animate from cyberspace.

The movie above in MPEG format, typeset in a box:

```
../doc/src/manual/mov/wave.mpeg
```

Movie 7: 1D wave in MPEG.

Here is the same movie in AVI format:

```
../doc/src/manual/mov/wave.avi
```

Movie 8: 1D wave in AVI.

Here is the same movie, but with a URL to GitHub:

<http://hplgit.github.io/animate/doc/pub/mov-animate/demo.ogg>

Here is a YouTube video:

http://www.youtube.com/watch?v=_07iUiftbKU

Movie 10: YouTube movie.

And a vimeo video:

<http://vimeo.com/55562330>

Movie 11: Vimeo movie.

Finally, let us demonstrate referencing the movie ??.