Chapters: use another specific `<track>`

Adding chapters is very similar to adding subtitles/captions. Look at line 5, where we use an extra `<track>` element with a `kind="chapters"` attribute.

```html
<video poster="webvtt_talk.png"style="width:100%" preload="metadata">
    <source src="webvtt_talk.webm">
    <source src="webvtt_talk.mp4">
    <source src="webvtt_talk.ogv">

  <track id="nav"src="webvtt_talk_navigation.vtt"kind="chapters" srclang="en">
</track>
    <track id="cc"src="webvtt_talk_captions.vtt"kind="captions"
        label="captions" srclang="en"default>
    </track>
</video>
```

Here is an example of WebVTT files with defined chapters. Each "CUE" at line 3, 7, 11 etc. can bear any name. We used "Chapter 1, Chapter 2, Ending, etc..." but you are free to name them as you choose.

What makes them special is that the track has an attribute `kind="chapters"`. In 2015, the `<video>` elements rendered in standard browsers ignore chapters, but enhanced HTML5 players such as [SublimeVideo Player](#) or [JW Player](#) take them into account.

It's also easy to process them, and for example, to generate a custom navigation menu, using the `<track>` JavaScript API (which will be covered in an "advanced HTML5" course, soon on W3Cx).

Example of a WebVTT file that defines chapters:

```
WEBVTT FILE

Chapter 1
00:00:00.000 --> 00:00:10.700
Title Slide

Chapter 2
00:00:10.700 --> 00:00:47.600
Introduction by Naomi Black
```

```
10.
    Chapter 3
    00:00:47.600 --> 00:01:50.100
    Impact of Captions on the Web

    Chapter 4
    00:01:50.100 --> 00:03:33.000
    Requirements of a Video text format

    Ending
20. 00:03:33.000 --> 00:04:57.766
    Simple WebVTT file

    Greetings 6
    00:04:57.766 --> 00:06:16.666
    Styled WebVTT file
```

JW Player displays chapters:

SublimeVideo's player takes into account chapters:

The chapters menu below the player allows you to jump to the different sequences in the video.