WebCodecs VideoEncoderConfig

Design principle: don't constrain features/quality unless the user asks for it.

Encoders emit a VideoDecoderConfig

```
dictionary VideoEncoderConfig {
  required DOMString codec;
  [EnforceRange] required unsigned long width;
  [EnforceRange] required unsigned long height;
  [EnforceRange] unsigned long displayWidth;
  [EnforceRange] unsigned long displayHeight;
  [EnforceRange] unsigned long long bitrate;
  [EnforceRange] double framerate;
  HardwareAcceleration hardwareAcceleration = "no-preference";
  <u>AlphaOption</u> alpha = "discard";
  DOMString scalabilityMode;
  BitrateMode bitrateMode = "variable";
  LatencyMode latencyMode = "quality";
};
```

Let us know what you need!

https://github.com/w3c/webcodecs/issues