Liebe Leserin, lieber Leser,

bedauerlicherweise sind aufgrund eines technischen Defekts in den nachfolgend aufgeführten Programmlistings bei den Variablen in Anführungszeichen die %-Zeichen im Buch nicht mitgedruckt worden.

Um Missverständnisse zu vermeiden, haben wir auf den folgenden drei Seiten nochmal alle betroffenen Listings und die entsprechenden, korrigierten Codezeilen aufgeführt.

Wir bitten dieses Versehen zu entschuldigen.

Mit freundlichen Grüßen,

Ihr dpunkt.team

wav/1/WavReader.cpp **Seite 237**

```
...
   rLog(channel, "opening %s", name.c_str());
...
      rLog(channel, "unable to read %s", name.c_str());
...
      rLog(channel, "ERROR: %s is not a RIFF file",
...
      rLog(channel, "ERROR: %s is not a wav file: %s",
...
      rLog(channel, "ERROR: %s expecting 'fmt' for subchunk header; got '%s'",
...
```

wav/1/WavReader.cpp **Seite 238**

```
...
   rLog(channel, "format tag: %u", formatSubchunk.formatTag); // show as hex?
   rLog(channel, "samples per second: %u", formatSubchunk.samplesPerSecond);
   rLog(channel, "channels: %u", formatSubchunk.channels);
   rLog(channel, "bits per sample: %u", formatSubchunk.bitsPerSample);
...
      rLog(channel, "samples per channel: %u", factChunk.samplesPerChannel);
...
      rLog(channel, "%s ERROR: unknown tag>%s<", name.c_str(), tag.c_str());
...
   rLog(channel, "riff header size = %u" , sizeof(RiffHeader));
   rLog(channel, "subchunk header size = %u", sizeof(FormatSubchunkHeader));
   rLog(channel, "subchunk size = %u", formatSubchunkHeader.subchunkSize);
   rLog(channel, "data length = %u", dataChunk.length);
...
```

wav/1/WavReader.cpp **Seite 239**

```
...
➤  rLog(channel, "total seconds %u ", totalSeconds);
...
➤  rLog(channel, "writing %u samples", samplesToWrite);
...
   rLog(channel, "completed writing %s", name.c_str());
...
```

wav/2/WavReader.cpp **Seite 241**

```
...
rLog(channel, "writing %u samples", samplesToWrite);
...
```

wav/2/WavReader.cpp **Seite 242**

```
...
rLog(channel, "completed writing %s", name.c_str());
...
```

wav/4/WavReader.cpp **Seite 243**

```
...
   rLog(channel, "writing %i samples", samplesToWrite);
...
```

wav/4/WavReader.cpp **Seite 243**

```
...
    rLog(channel, "completed writing %s", name.c_str());
...
```

wav/6/WavReader.cpp **Seite 245**

```
...
   rLog(channel, "writing %i samples", samplesToWrite);
...
```

wav/10/WavReader.cpp **Seite 252**

```
...
   rLog(channel, "writing %i samples", samplesToWrite);
...
```

wav/11/WavReader.cpp **Seite 253**

```
...
   rLog(channel, "total seconds %u ", totalSeconds);
...
```

wav/13/WavReader.cpp **Seite 256**

```
...
   rLog(channel, "opening %s", name.c_str());
...
      rLog(channel, "unable to read %s", name.c_str());
...
```

wav/13/WavReader.cpp **Seite 257**

```
...
   rLog(channel, "riff header size = %i" , sizeof(RiffHeader));
   rLog(channel, "subchunk header size = %i", sizeof(FormatSubchunkHeader));
   rLog(channel, "subchunk size = %i", formatSubchunkHeader.subchunkSize);
   rLog(channel, "data length = %i", dataChunk.length);
...
```

wav/13/WavReader.cpp **Seite 258**

```
rLog(channel, "total seconds %u ", totalSeconds);
...
   rLog(channel, "completed writing %s", name.c_str());
...
```

wav/14/WavReader.cpp **Seite 260**

```
...
   rLog(channel, "total seconds %u ", totalSeconds);
...
```

wav/15/WavReader.cpp **Seite 263**

```
...
   rLog(channel, "reading from %s writing to %s",
...
```

wav/16/WavReader.cpp **Seite 265**

```
...
   rLog(channel, "completed writing %s", name.c_str());
...
```

wav/17/Snippet.h **Seite 268**

```
...
   rLog(channel, "total seconds %i ", totalSeconds);
...
```

wav/17/Snippet.h **Seite 269**

```
...
   rLog(channel, "completed writing %s", name.c_str());
...
```

wav/21/Snippet.h **Seite 277**

```
➤      rLog(channel_, "total seconds %i ", totalSeconds);
...
➤      rLog(channel_, "completed writing %s", name.c_str());
...
➤      rLog(channel_, "writing %i samples", samplesToWrite)
...
```