

Re: Bits from a stream

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@Peter:

Ah, I see.

Anyway, after opening a file, it would be best to first execute (read-bit-reset) to reset the reader's closure.

In fact, I would probably have also written some sort of (open-input-bit-stream) that does the open with (unsigned-byte 8) and then does a (read-bit-reset), which I could then encapsulate out by creating a new closure instead of resetting it – pretty much what Zach's library does using objects.

@Zach:

Is there some sort of license to the code you posted a pointer to? I assume it's sort of public domain?

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