- Section 26.3.9 "PWM mode", pages 985f
  - Shows details of how CCRx works, which implements the duty-cycle.

[STM20] STM, "Timer lab: PWM generation using HAL library", part of the course "STM32CubeIDE Basics", 2020
- Shows how to use STM32CubeIDE to generate code for a dimmable LED.
- A video, and slides
  - Video: https://www.youtube.com/watch?v=-AFCcfzK9xc
  - Video description has a link to the slides.
- The video is part of the STM course "STM32CubeIDE Basics":
  - https://www.youtube.com/playlist?list=PLnMKNibPkDnFCosVVv98U5dCulE6T3Iy8

[STM21a] STM, "STM32F767xx ... Datasheet", DS11532 Rev 7, February 2021
- Clock and timers specified on pages 1 and 18

[STM21b] STM, "STM32 cross-series timer overview", Application note AN4013, June 2021
- Section 2.5 "Timer in PWM mode", page 15f
  - Describes how to configure the timer for PWM mode.
  - In the phrase, "To configure the timer in this mode:", the term "this mode" has an ambiguous antecedent (page 16). "This mode" refers to PWM-mode as a whole, not to just PWM mode 2.

[STMa] STM, "STM32L4 - Timers : Advanced-control, general-purpose, and basic timers", Revision 2.0, undated.
- Errors:
  - The equations for duty-cycle and PWM-resolution are incorrect.
  - I posted an error-description here:
    - https://community.st.com/s/question/0D53W00001Gia5QSAR/an-stm-tutorial-on-timers-has-errors-regarding-pwm-mode-for-stm32-mcus
- Presentation slides:
  - https://www.st.com/resource/en/product_training/STM32L4_WDG_TIMERS_GPTIM.pdf
- Relevant sections:
  - Counting period management, page 6
  - PWM calculations, pages 31-33
  - Dimmable LEDs, pages 31-33

4.2 Other sources

- STM, "General-purpose timer cookbook for STM32 microcontrollers", Application note AN4776, July 2019
  - Notes: advanced topics

- vuquangtrong, "Timers and their modes"
  - https://www.codeinsideout.com/blog/stm32/timer/
  - Notes:
    - A tutorial for STM32 timers. Includes a dimmable LED.
    - I haven't read it, but it might be good.