

## Day 3 Links

### 1. Advanced concepts in deep learning 2 (Hassan Rivaz) :

[https://etsmtl.zoom.us/rec/play/b6QFNbeHWzolBIPiA\\_9Ax\\_Yuhio6fc87AM0-hRXcUZqTieZ1FBI8uLhROYFKG465EW-RWySD2Bdjd7TG.62WvY-EvSkGukUAF?startTime=1657112672000&\\_x\\_zm\\_rtaid=4LQmudKUTOyr3cQtlaaf4w.1658460021566.39b12bab44990caf532a36e5d6021cf2&\\_x\\_zm\\_rhtaid=985](https://etsmtl.zoom.us/rec/play/b6QFNbeHWzolBIPiA_9Ax_Yuhio6fc87AM0-hRXcUZqTieZ1FBI8uLhROYFKG465EW-RWySD2Bdjd7TG.62WvY-EvSkGukUAF?startTime=1657112672000&_x_zm_rtaid=4LQmudKUTOyr3cQtlaaf4w.1658460021566.39b12bab44990caf532a36e5d6021cf2&_x_zm_rhtaid=985)

### 2. Typical medical imaging issues (Samuel Kadoury) :

[https://etsmtl.zoom.us/rec/play/DvQsqhX7M991Hiv259THZ3jNJCgau-XzG6CCbHLIL1fY0Z3svBGY\\_KKXRV3dRQ3ceg3L5qLzELT3d33N.2IhrFSahR34rP4ZG?startTime=1657119637000&\\_x\\_zm\\_rtaid=4LQmudKUTOyr3cQtlaaf4w.1658460021566.39b12bab44990caf532a36e5d6021cf2&\\_x\\_zm\\_rhtaid=985](https://etsmtl.zoom.us/rec/play/DvQsqhX7M991Hiv259THZ3jNJCgau-XzG6CCbHLIL1fY0Z3svBGY_KKXRV3dRQ3ceg3L5qLzELT3d33N.2IhrFSahR34rP4ZG?startTime=1657119637000&_x_zm_rtaid=4LQmudKUTOyr3cQtlaaf4w.1658460021566.39b12bab44990caf532a36e5d6021cf2&_x_zm_rhtaid=985)