00:24:34   Carlos Melo: https://www.linkedin.com/in/carlos-melo-data-science/

00:56:27   Carlos Melo: https://github.com/carlosfab

00:57:11   Carlos Melo: https://sigmoidal.ai/en/how-to-train-yolov9-on-custom-dataset-a-complete-tutorial/

00:58:51   Carlos Melo:
        https://colab.research.google.com/drive/13_AW13RSsyaCaVpmluoXPpN9EFzYUjct?usp=sharing

01:19:06   Carlos Melo:
        https://colab.research.google.com/drive/13_AW13RSsyaCaVpmluoXPpN9EFzYUjct?usp=sharing

01:22:19   Carlos Melo:
        https://colab.research.google.com/drive/10O0KkaO3S6TALaKYxS3zwxZICqXrjhyi?usp=sharing

01:32:39   Carlos Melo: https://github.com/carlosfab/visao-computacional/blob/main/notebooks/02_fundamentos_do_processamento_de_imagens.ipynb

01:33:29   Carlos Melo: https://github.com/carlosfab/visao-computacional/blob/main/notebooks/01_introducao_a_visao_computacional.ipynb

01:56:43   Carlos Melo:
        https://colab.research.google.com/drive/1MrMwnr97L5uUxerm9mMQn66j6XXfHoQe?usp=sharing

02:26:31   Carlos Melo: https://colab.research.google.com/github/carlosfab/visao-computacional/blob/main/notebooks/05_deteccao_de_objetos_com_yolov8.ipynb

I2AI Digital Team: Certificado Introdução à Visão Computacional e OpenCV   Link para download : https://forms.gle/cteJohbdRRmBDSUCA

I2AI Digital Team: Curso Visão Computacional na Prática

(18 horas aulas) com Carlos Melo https://www.i2ai.org/course/174/detail/