

- [\[Home\]](#)
 - [\[Changelog|ChangeLog\]](#) ([\[older|ChangeLog_v10-v21\]](#))
 - [\[Documentation improvement plan\]](#)
 - [\[CiteOpenCV\]](#)
 - [\[OpenCVLogo\]](#)
- [\[Deep Learning in OpenCV|Deep-Learning-in-OpenCV\]](#)
 - [\[DNN Efficiency|DNN-efficiency\]](#)
 - [\[Acceleration on ARM with Tengine|Tengine-based-acceleration\]](#)
 - [\[TensorFlow text graphs|TensorFlow text graphs\]](#)
 - [\[TensorFlow Object Detection API|TensorFlow Object Detection API\]](#)
 - [\[Intel's Deep Learning Inference Engine backend|Intel's Deep Learning Inference Engine backend\]](#)
 - [\[TIM-VX Backend For Running OpenCV On NPU|TIM-VX-Backend-For-Running-OpenCV-On-NPU\]](#)
- [\[Running OpenCV on Various Platforms|OpenCV-Platforms\]](#)
 - [\[Running OpenCV on RISC-V|OpenCV-RISC-V\]](#)
- [\[OpenCV 4|Opencv4\]](#)
 - [\[Graph API \(G-API\)|Graph-API\]](#)
- [\[OpenCV 3|Opencv3\]](#)
 - [\[OpenCL optimizations|OpenCL-optimizations\]](#)
 - [\[CPU optimizations|CPU-optimizations-build-options\]](#)
 - [\[Profiling OpenCV Applications|Profiling-OpenCV-Applications\]](#)
 - [\[Video capture and write benchmark|Video-capture-and-write-benchmark\]](#)
 - [\[MediaSDK encode/decode backend|MediaSDK-encode-decode-backend\]](#)
 - [\[Building more compact applications with OpenCV|Compact-build-advice\]](#)
- Development process
 - [\[How to contribute|How_to_contribute\]](#)
 - [\[Coding style guide|Coding_Style_Guide\]](#)
 - [\[Branches\]](#)
 - [\[OpenCV Debugging Facilities\]](#)
 - [\[Evolution Proposals|Evolution-Proposals\]](#)
 - [\[Contributors\]](#)
 - [\[Meeting notes|Meeting_notes\]](#)
 - [\[2022\]](#)
 - [\[2021\]](#)
 - [\[QA for OpenCV|QA_in_OpenCV\]](#)
 - [\[Using performance tests|HowToUsePerfTests\]](#)
 - [\[Writing performance tests|HowToWritePerfTests\]](#)
 - [\[CI configuration|CI-configuration\]](#)
- [\[OpenCV GSoC | OpenCV_GSoC\]](#)
 - [\[2022 Ideas List|GSoC_2022\]](#)
 - [\[2021 Ideas List|GSoC_2021\]](#)
 - [\[Our Application|OpenCV_GSoC_Application\]](#)
- [\[Archive\]](#)