

VkPhysicalDeviceFeatures

- + robustBufferAccess
- + fullDrawIndexUint32
- + imageCubeArray
- + independentBlend
- + geometryShader
- + tessellationShader
- + sampleRateShading
- + dualSrcBlend
- + logicOp
- + multiDrawIndirect
- + drawIndirectFirstInstance
- + depthClamp
- + depthBiasClamp
- + fillModeNonSolid
- + depthBounds
- + wideLines
- + largePoints
- + alphaToOne
- + multiViewport
- + samplerAnisotropy
- + textureCompressionETC2
- + textureCompressionASTC_LDR
- + textureCompressionBC
- + occlusionQueryPrecise
- + pipelineStatisticsQuery
- + vertexPipelineStoresAndAtomics
- + fragmentStoresAndAtomics
- + shaderTessellationAndGeometryPointSize
- + shaderImageGatherExtended
- + shaderStorageImageExtendedFormats
- + shaderStorageImageMultisample
- + shaderStorageImageReadWithoutFormat
- + shaderStorageImageWriteWithoutFormat
- + shaderUniformBufferArrayDynamicIndexing
- + shaderSampledImageArrayDynamicIndexing
- + shaderStorageBufferArrayDynamicIndexing
- + shaderStorageImageArrayDynamicIndexing
- + shaderClipDistance
- + shaderCullDistance
- + shaderFloat64
- + shaderInt64
- + shaderInt16
- + shaderResourceResidency
- + shaderResourceMinLod
- + sparseBinding
- + sparseResidencyBuffer
- + sparseResidencyImage2D
- + sparseResidencyImage3D
- + sparseResidency2Samples
- + sparseResidency4Samples
- + sparseResidency8Samples
- + sparseResidency16Samples
- + sparseResidencyAliased
- + variableMultisampleRate
- + inheritedQueries