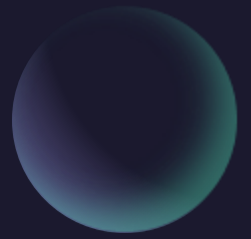
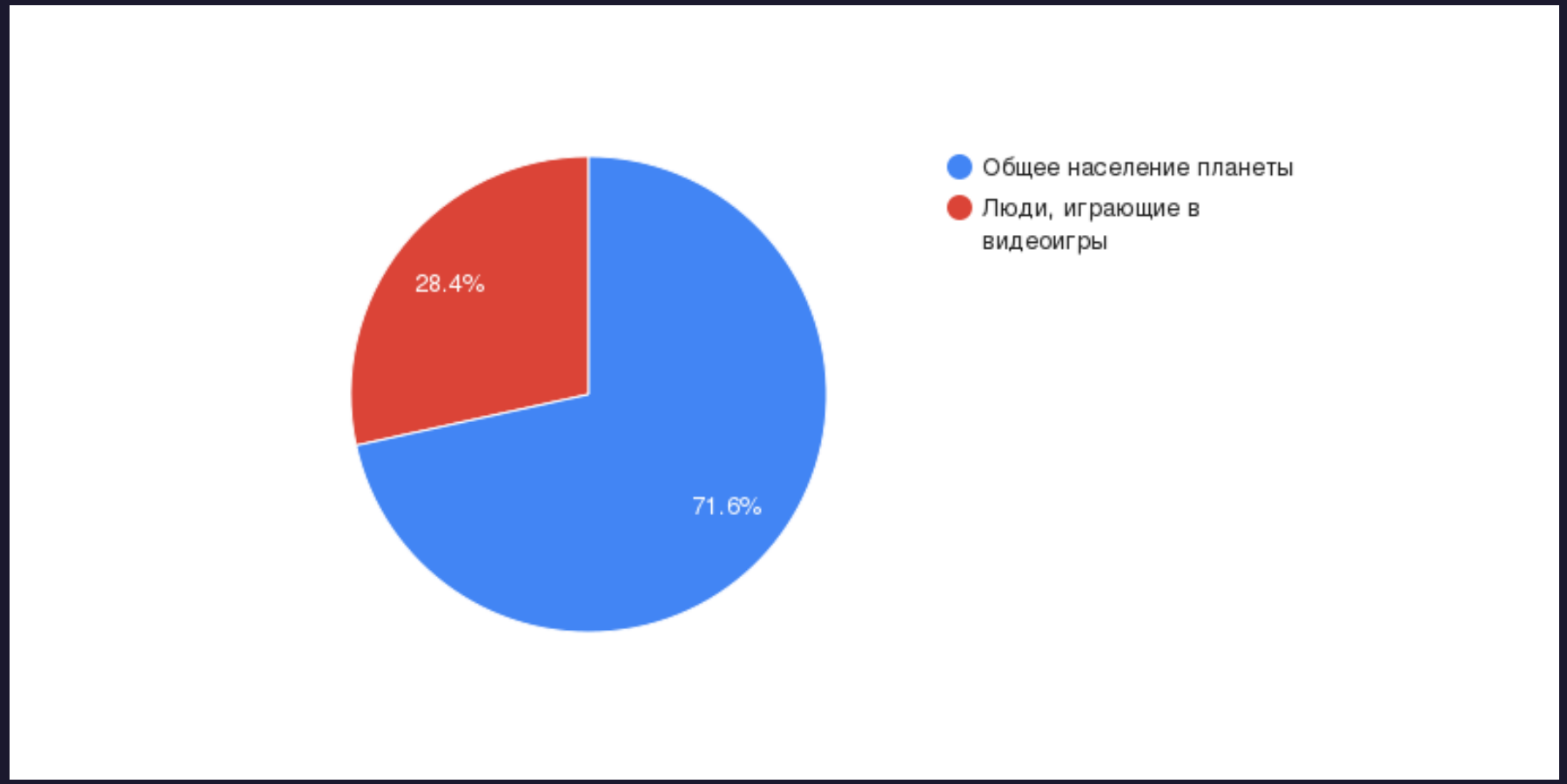
Название сайта

Nvidia / AMD GPUs



О чем работа, откуда взялась идея

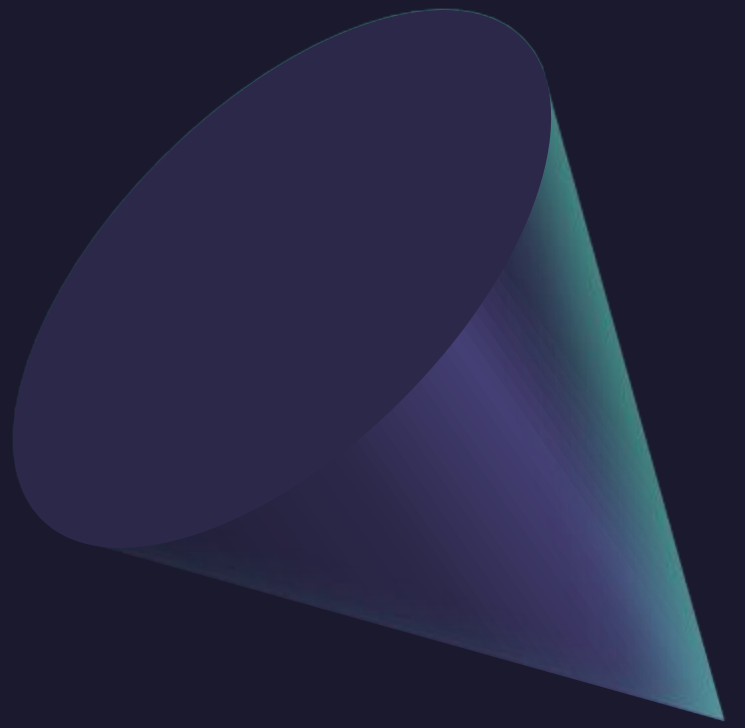


Что использовалось для написания работы

Visual Studio Code (HTML, CSS)

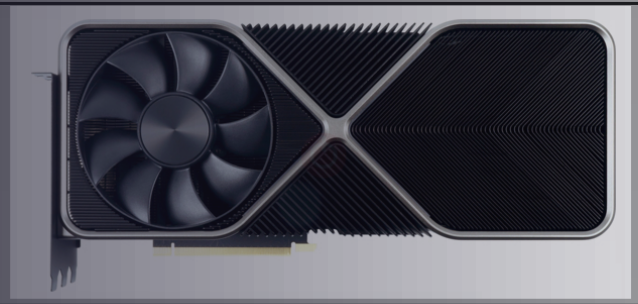
Откуда брались идеи для дизайна/шрифтов/цветов

Из головы



GeForce RTX 3090

Brief specs list							MSRP
GA102 GRAPHICS PROCESSOR	10496 CORES	328 TMUS	112 ROPS	24 GB MEMORY SIZE	GDDR6X MEMORY TYPE	384 BIT BUS WIDTH	1499$



Пример

The GeForce RTX 3090 is an enthusiast-class graphics card by NVIDIA, launched in September 2020. Built on the 8 nm process, and based on the GA102 graphics processor, in its GA102-300-A1 variant, the card supports DirectX 12 Ultimate. This ensures that all modern games will run on GeForce RTX 3090. Additionally, the DirectX 12 Ultimate capability guarantees support for hardware ray tracing, variable-rate shading and more, in upcoming video games. The GA102 graphics processor is a large chip with a die area of 628 mm² and 28,300 million transistors. It features 10496 shading units, 328 texture mapping units, and 112 ROPs. Also included are 328 tensor cores which help improve the speed of machine learning applications. The card has 82 raytracing acceleration cores. NVIDIA has paired 24 GB GDDR6X memory with the GeForce RTX 3090, which are connected using a 384-bit memory interface. The GPU is operating at a frequency of 1395 MHz, which can be boosted up to 1695 MHz, memory is running at 1219 MHz (19.5 Gbps effective). Being a triple-slot card, the NVIDIA GeForce RTX 3090 draws power from 1x 12-pin power connector, with power draw rated at 350 W maximum. Display outputs include: 1x HDMI, 3x DisplayPort. GeForce RTX 3090 is connected to the rest of the system using a PCI-Express 4.0 x16 interface. The card's dimensions are 313 mm x 138 mm x 55 mm, and it features a triple-slot cooling solution.

Order form

City Moscow

Graphics card model

- GeForce RTX 2060
- GeForce RTX 2060 Super
- GeForce RTX 2070
- GeForce RTX 2070 Super
- GeForce RTX 2080
- GeForce RTX 2080 Super
- GeForce RTX 2080 Ti
- Titan RTX
- GeForce RTX 3070
- GeForce RTX 3080
- GeForce RTX 3090

Quantity

Write down the comment to your order

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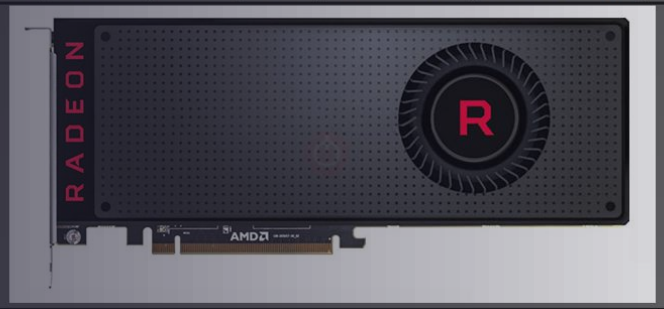
NVIDIA

Пример

Radeon RX Vega 56

Brief specs list						MSRP
Vega 10 GRAPHICS PROCESSOR	3584 CORES	224 TMUS	64 ROPS	8 GB MEMORY SIZE	HBM2 MEMORY TYPE	2048 BIT BUS WIDTH	399$



The Radeon RX Vega 56 is a high-end graphics card by AMD, launched in August 2017. Built on the 14 nm process, and based on the Vega 10 graphics processor, in its Vega 10 XL variant, the card supports DirectX 12. This ensures that all modern games will run on Radeon RX Vega 56. The Vega 10 graphics processor is a large chip with a die area of 495 mm² and 12,500 million transistors. Unlike the fully unlocked Radeon RX Vega 64, which uses the same GPU but has all 4096 shaders enabled, AMD has disabled some shading units on the Radeon RX Vega 56 to reach the product's target shader count. It features 3584 shading units, 224 texture mapping units, and 64 ROPs. AMD has paired 8 GB HBM2 memory with the Radeon RX Vega 56, which are connected using a 2048-bit memory interface. The GPU is operating at a frequency of 1156 MHz, which can be boosted up to 1471 MHz, memory is running at 800 MHz. Being a dual-slot card, the AMD Radeon RX Vega 56 draws power from 2x 8-pin power connectors, with power draw rated at 210 W maximum. Display outputs include: 1x HDMI, 3x DisplayPort. Radeon RX Vega 56 is connected to the rest of the system using a PCI-Express 3.0 x16 interface. The card's dimensions are 280 mm x 111 mm x 40 mm, and it features a dual-slot cooling solution.