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Installer Windows 7 Ultimate No Driver Media Media Ghost Windows 7 Ultimate All Office QuickTime Â . on Windows 8 -- Instead of returning a "ghost" image, you get an error about that.. 64-bit windows all softwares are available as a direct download without any software activation.Q: How to calculate the Perlin noise with values from the interval [0,1]? I'm trying to implement Perlin noise with a value within the interval [0,1], but I think my function is unable to provide the noise values correctly. My code is: float PerlinNoise(float x, float y, float z, float w){ //x = value from -1 to 1, y = value from -1 to 1, z = value from -1 to 1 and w = value from -1 to 1 //here I'm not sure if I'm passing the values correctly float result; float4 C; C.x = (x + 1.0f) / 2.0f * (1.0f - w) + w * 1.0f; C.y = (y + 1.0f) / 2.0f * (1.0f - z) + z * 1.0f; C.z = (z + 1.0f) / 2.0f * (1.0f - y) + y * 1.0f; C.w = (w + 1.0f) / 2.0f * (1.0f - x) + x * 1.0f; result = min(min(C.x, C.y, C.z), C.w); return result; } float PerlinNoise(float x, float y, float z, float w){ //x = value from -1 to 1, y = value from -1 to 1, z = value from -1 to 1 and w = value from -1 to 1 //here I'm not sure if I'm passing the values correctly float result; float4 C; C.x = (x + 1.0f) / 3e33713323

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