

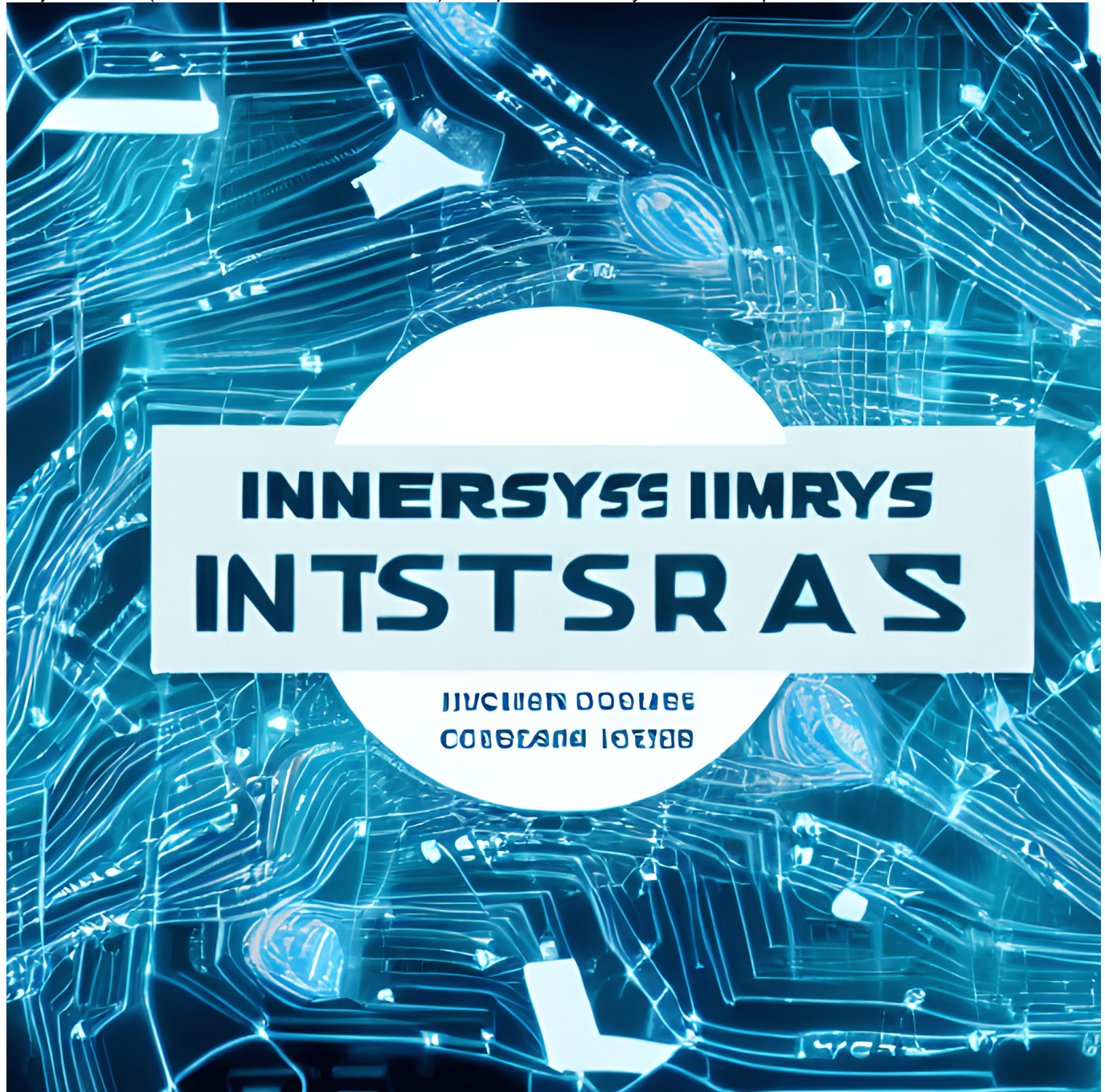
Eduard Lebedyuk · Sep 16, 2022

ENERGIES STRYST INTIDEYS

The proliferation of text2img models would bring changes to the fields of marketing, advertising, design, and learning - anywhere requiring a large amount of image generation. Artists and even people without technical or

artistic know-how can prototype and iterate on visualization with unbelievable ease. And maybe healthcare, too - I can certainly foresee automatic image generation from text descriptions being helpful in, for example, psychiatric care.

Here are some outputs from InterSystems, IRIS, Interoperability, HealthShare, and similar prompts (generated on StableDiffusion v1.4, seed: 714159486, width:v512, height: 512, steps: 50, cfgscale: 8 sampler: keulera, upscaler: RealESRGANx4). You can see several characteristic artifacts, such as gibberish text. The abstract subject matter (from the model "point of view") also produces wildly different outputs.







And these are results for InterSystems IRIS for some reason:







And here are the [training images](#) from LAION-5B tagged InterSystems.

[#AI](#) [#Machine Learning](#) [#InterSystems IRIS](#)

Source URL: <https://community.intersystems.com/post/txt2img>