
As a development of the V3 bot we have decided to release a V4 bot. This bot can be run on a server and all it does is it makes posts and replays to the bots conversations with users in the mumble server (it does not even need to know the number of messages the bot received from the users it is talking to). Please feel free to contribute if you feel it's a good contribution for the community or if you have any questions, suggestions or feedback for the bot. If you want to see the V4 bot in action check this video out: If you need to send a message in the bot use these commands: r Bot 1 2 (if your want to start a conversation with the bot to see how it works) s Bot (if you want to send a message to the bot to see how it works) Some features added to the V4 bot: - You can send a message in the bot using : s Bot - Mute and unmute users in the bot (you can even restrict who can see your messages) - Set message cooldown and sender time (to see how you can use it for commercial purposes i suggest to try it before you ask about it) Enjoy! AESG A: You might want to use Sponge Example is here. Stochastic quantization Stochastic quantization is a way of performing quantum mechanics using stochastic calculus techniques. It deals with quantum operators in Hilbert spaces and its associated normal operators. The aim is to generalize the quantum computations to quantum stochastic calculus, avoiding the use of operator calculus. The idea behind stochastic quantization is to make the quantum mechanical formalism more visual by expressing quantum mechanical operators as sums of classical random variables. The most common process involved in stochastic quantization is the stochastic quantization of a Hamiltonian, H . The name can be explained as follows: The stochastic calculus describes the evolution of a classical system. The Hamiltonian is the generator of dynamics. Quantum Hamiltonian is treated as the generator of a quantum system. Classical mechanics equations can be derived from the Heisenberg picture of quantum theory. In quantum mechanics, it is important to consider the evolution of the state, and this is done with the Schrödinger equation

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