PUBLIC SUBMISSION

As of: October 17, 2019 Received: October 08, 2019 Status: Pending_Post Tracking No. 1k3-9cmk-nc6l Comments Due: October 11, 2019 Submission Type: API

Docket: PTO-C-2019-0029 Request for Comments on Patenting Artificial Intelligence Inventions

Comment On: PTO-C-2019-0029-0001 Request for Comments on Patenting Artificial Intelligence Inventions

Document: PTO-C-2019-0029-DRAFT-0019 Comment on FR Doc # 2019-18443

Submitter Information

Name: Mark holmes Address: PO box 401 haymarket, VA, 20168 Email: brickman87@comcast.net Phone: 703-754-8295

General Comment

Artificial intelligence is no different than any other software just more intricate. Consciousness can't be imparted via coding. That's why my dog is more conscious then the worlds best hardware or software. If you ask "alexa or serrie" how many times can wonder woman lean against a river the software will check the internet & come up with nothing. The software will default I don't understand. Whereas a person may reply "as many times as she wants as long as it's frozen" or "she can do anything she's wonder woman" or "there's no such thing as a wonder woman" or "are we talking the Mississippi or amazon, you can do it on the amazon but not the Mississippi". Human beings need no internet as there memory we have consciousness we can come up with a myriad number of off the wall and clever answers. We create, invent new ideas from our conscious essential selves. Any robot (autonomous vacuum or lawn mower) a rubiks cube a clock, artificial intelligence software are only the extension of the inventors consciousness.