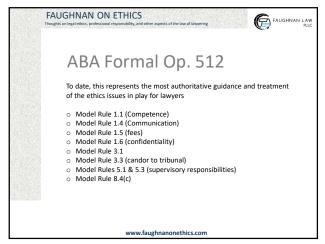
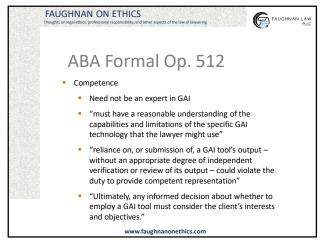
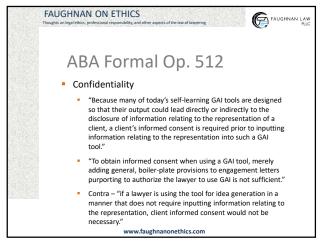
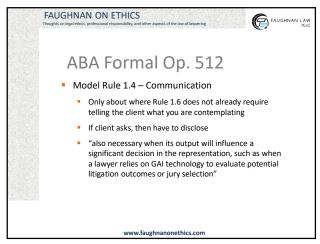


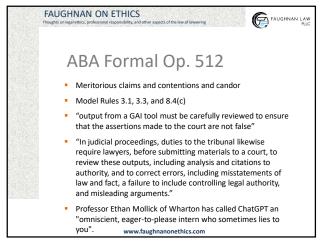
FAUGHNAN ON ETHICS Thoughts on legal ethics, professional responsibility, and other aspects of the law of lawyering Retrieval augmented GAI This is likely the topic of most interest to lawyers and judges (even if they do not inherently know it) "The process of optimizing the output of a large language model, so it references an authoritative knowledge base outside of its training data sources before generating a response." (from Amazon Web Services) "RAG extends the already powerful capabilities of LLMs to specific domains or an organization's internal knowledge base, all without the need to retrain the model." Id. This definition explains your LEXIS AI, Westlaw AI, and similar programs [So worth remembering that RAGAI is still different from GAI (and of course AI is different from GAI)] www.faughnanonethics.com

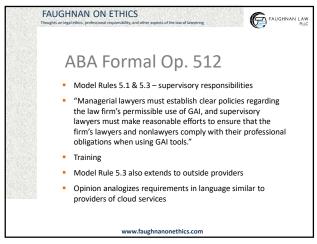


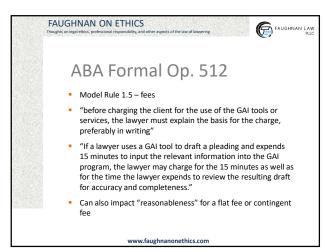


















FAUGHNAN ON ETHICS Troughts on legal ethic, professional responsibility, and other aspects of the law of liswering Practical concerns Paper released by a team of Apple researchers Main conclusion – GAI like ChatGPT is not capable of formal reasoning "[T]he researchers modified the wording of each problem by adding minor details that seemed relevant, but that didn't change the problem's conclusion or the reasoning required to reach it. For example, a problem that involved counting apples might have the added detail "five of the apples were a bit smaller than average." The result was a "catastrophic" collapse in performance, affecting even the best LLMs available today."





