

**Question:**

Does the paper talk about Tax?

**Answer:**

No, the paper does not discuss tax or taxation. The paper focuses on analyzing the potential impact of large language models (LLMs) on occupations and the economy. Specifically, the paper:

- Proposes a rubric for measuring exposure of occupations and tasks to LLMs
- Applies this rubric using both human evaluators and an LLM (GPT-4) to rate exposure for tasks and occupations
- Examines the distribution of LLM exposure across occupations, wages, skills, and other factors
- Discusses whether LLMs meet the definition of a “general purpose technology” based on their potential for widespread adoption and enabling of complementary innovations
- Explores the relationships between LLM exposure scores in this paper and previous measures of technology/automation exposure

Tax policy or analysis is not a focus of or discussed in the paper. The paper is an early look at analyzing the potential impact of progress in LLMs, like GPT-4, on the economy and labor market.