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<https://www.researchgate.net/search/publication?q=worldly%20knowledge>

<https://journalseeker.researchbib.com/view/issn/3060-4923>

17. Boboqulova, M. X. (2025). SPINLI ELEKTRONIKA. *Problems and solutions at the stage of innovative development of science, education and technology*, 2(1), 60-65.
18. Boboqulova, M. X. (2025). INTERFEROMETRLAR. KO ‘P NURLI INTERFERENSIYA. *Problems and solutions at the stage of innovative development of science, education and technology*, 2(1), 54-59.
19. Boboqulova, M. X. (2025). SHAFFOF JISMLARNING SINDIRISH KO ‘RSATKICHINI MIKROSKOP YORDAMIDA ANIQLASH. *Problems and solutions at the stage of innovative development of science, education and technology*, 2(1), 48-53.
20. Jalolov, T. S. (2024). РАЗВИТИЕ ТЕХНОЛОГИЙ ИСКУССТВЕННОГО ИНТЕЛЛЕКТА В САМОДВИЖАЩИХСЯ РОБОТАХ. *Methods of applying innovative and digital technologies in the educational system*, 1(2), 1-7.
21. Jalolov, T. S. (2024). ЭФФЕКТИВНОЕ ИСПОЛЬЗОВАНИЕ ТЕХНОЛОГИЙ ИСКУССТВЕННОГО ИНТЕЛЛЕКТА В ЭКОНОМИЧЕСКОМ МОДЕЛИРОВАНИИ. *Methods of applying innovative and digital technologies in the educational system*, 1(2), 27-32.
22. Jalolov, T. S. (2024). СОЗДАНИЕ ДИАГНОСТИЧЕСКИХ СИСТЕМ НА ОСНОВЕ ИСКУССТВЕННОГО ИНТЕЛЛЕКТА В СИСТЕМЕ ЗДРАВООХРАНЕНИЯ. *Methods of applying innovative and digital technologies in the educational system*, 1(2), 14-20.
23. Jalolov, T. S. (2024). SUN'Y INTELLEKT YORDAMIDA KATTA MA'LUMOTLARNI QAYTA ISHLASH VA TAHLIL QILISHNING SAMARALI USULLARI. Ensuring the integration of science and education on the basis of innovative technologies., 1(3), 25-30.
24. Jalolov, T. S. (2024). AVTONOM ROBOTLARDA SUN'Y INTELLEKT TEXNOLOGIYALARINI RIVOJLANTIRISH. Ensuring the integration of science and education on the basis of innovative technologies., 1(3), 56-61.