

A top-down view of a desk with a light-colored wooden surface. In the top left corner, a portion of a white keyboard is visible, showing keys like 'Ctrl', 'Alt', and Cyrillic characters. Three colored pencils (yellow, teal, and orange) are scattered on the desk. In the bottom left, a green ceramic cup filled with dark coffee sits on a matching saucer. In the bottom right, a spiral-bound notebook with a black pen resting on it is partially visible. The text is centered on the desk surface.

Volume 13. Technology transfer: industry, energy, nanotechnology

5 selection criteria by topic to help
the author

OBJECT OF RESEARCH

Manuscripts should contain new solutions that facilitate the transfer of technological knowledge/innovative products that can improve the economic efficiency of companies and/or human well-being

Innovative potential of technologies



1. What is the innovative potential of technologies

Explore data that can serve as a basis for making decisions about investing in technology innovation



Ways, methods, models for assessing the innovative potential of technologies

2. How to evaluate (calculate) the innovative potential of technologies



3. Innovation potential as part of other criteria of economic efficiency



THE INFLUENCE OF TECHNOLOGICAL POTENTIAL ON THE ECONOMIC EFFICIENCY OF COMPANIES AND NATIONAL ECONOMIES IS INVESTIGATED.

INNOVATION POTENTIAL IS CONSIDERED AS PART OF OTHER CRITERIA FOR THE EFFICIENCY OF ECONOMIES



CRITERION № 3



DIFFERENT ASPECTS OF
IMPLEMENTATION ARE EXPLORED:

ORGANIZATIONAL,
FINANCIAL,
LEGAL,
TECHNICAL,
TECHNOLOGICAL,
ECOLOGICAL,
SAFETY

4. Implementation of technologies and their products into national economies

CRITERION № 4



5. How to finance the technology transfer process or objects and how to prioritize funds



THE PRINCIPLES OF **FINANCIAL PLANNING** OF TECHNOLOGY TRANSFER PROJECTS AND THEIR PRACTICAL IMPLEMENTATION ARE INVESTIGATED



THE PRINCIPLES OF **BUDGETING** OF TECHNOLOGY TRANSFER PROJECTS AND THEIR PRACTICAL IMPLEMENTATION ARE INVESTIGATED



THE **PRIORITIES OF FINANCING** THE PROCESSES AND OBJECTS OF TECHNOLOGY TRANSFER ARE INVESTIGATED

RECOMMENDATION

Subject of
research



YOUR MANUSCRIPT CAN BE
DEVOTED TO THE STUDY OF
ANY OF THE 5 PROPOSED
CRITERIA OR ANY OF THEIR
COMBINATIONS

WE WISH YOU SUCCESSFUL
WORK

TECHNOLOGY CENTER