



ENERGY TRANSFORMATION. TRANSITION COURSE OF IFNTUOG TO THE ENERGY UNIVERSITY



Participants



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Adviser to the rector of IFNTUOG



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Director of Stem Solar

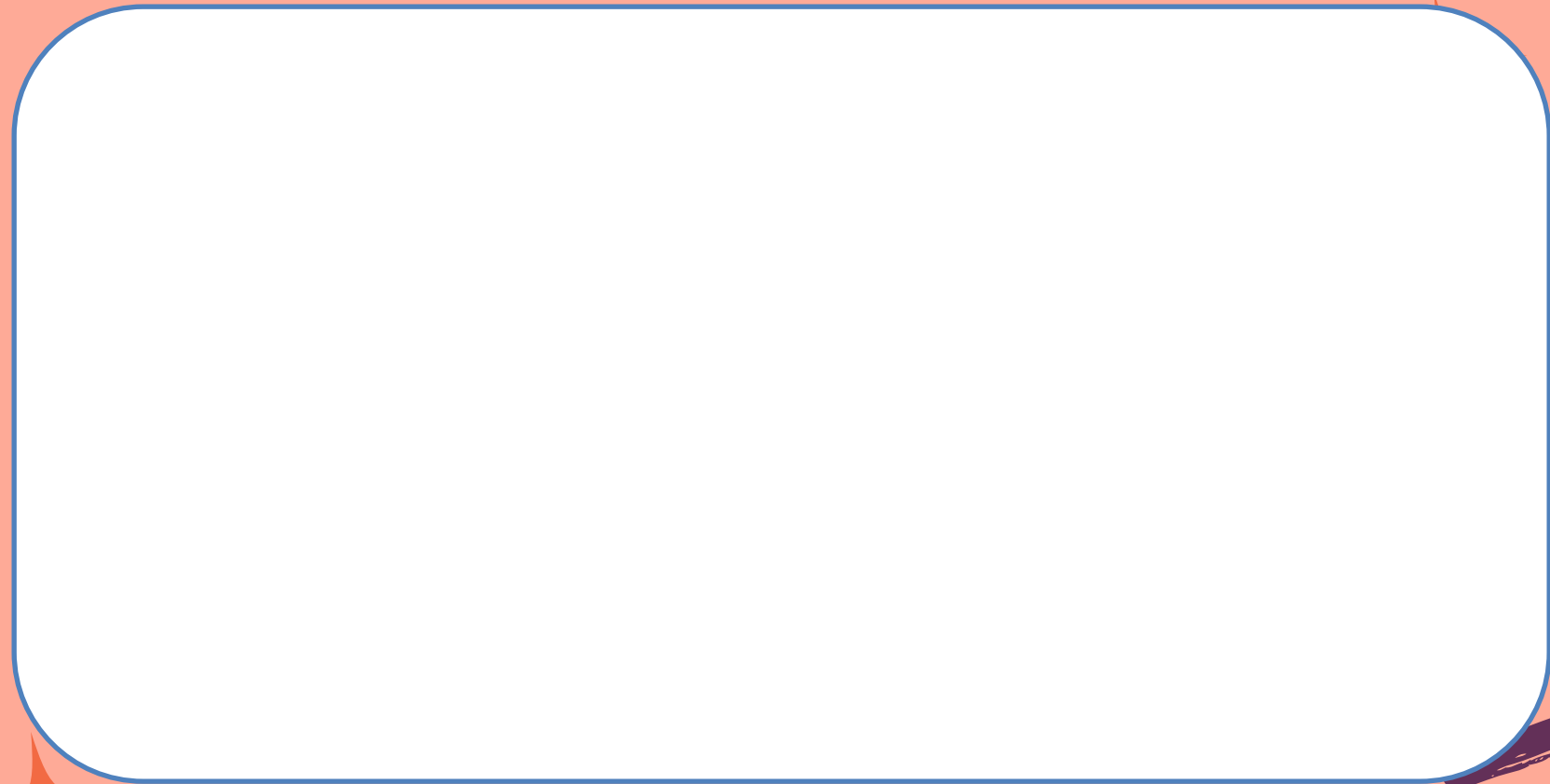


Viktor Hnyp
Student of IFNTUOG

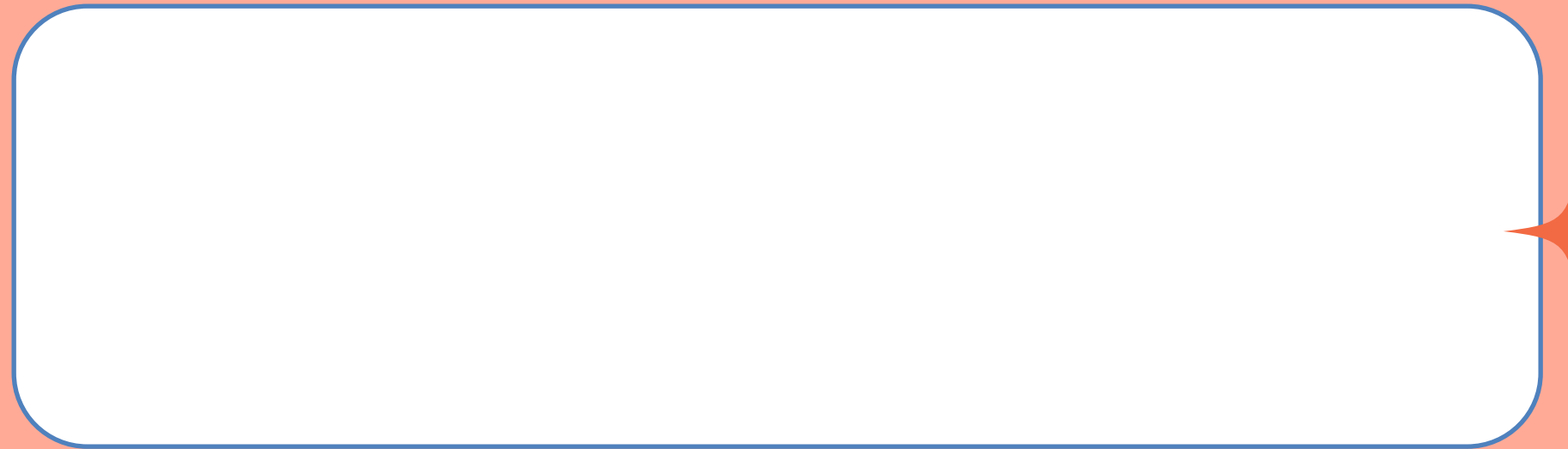


Tetiana Mokhnatkina
Head of the SP of IFNTUOG

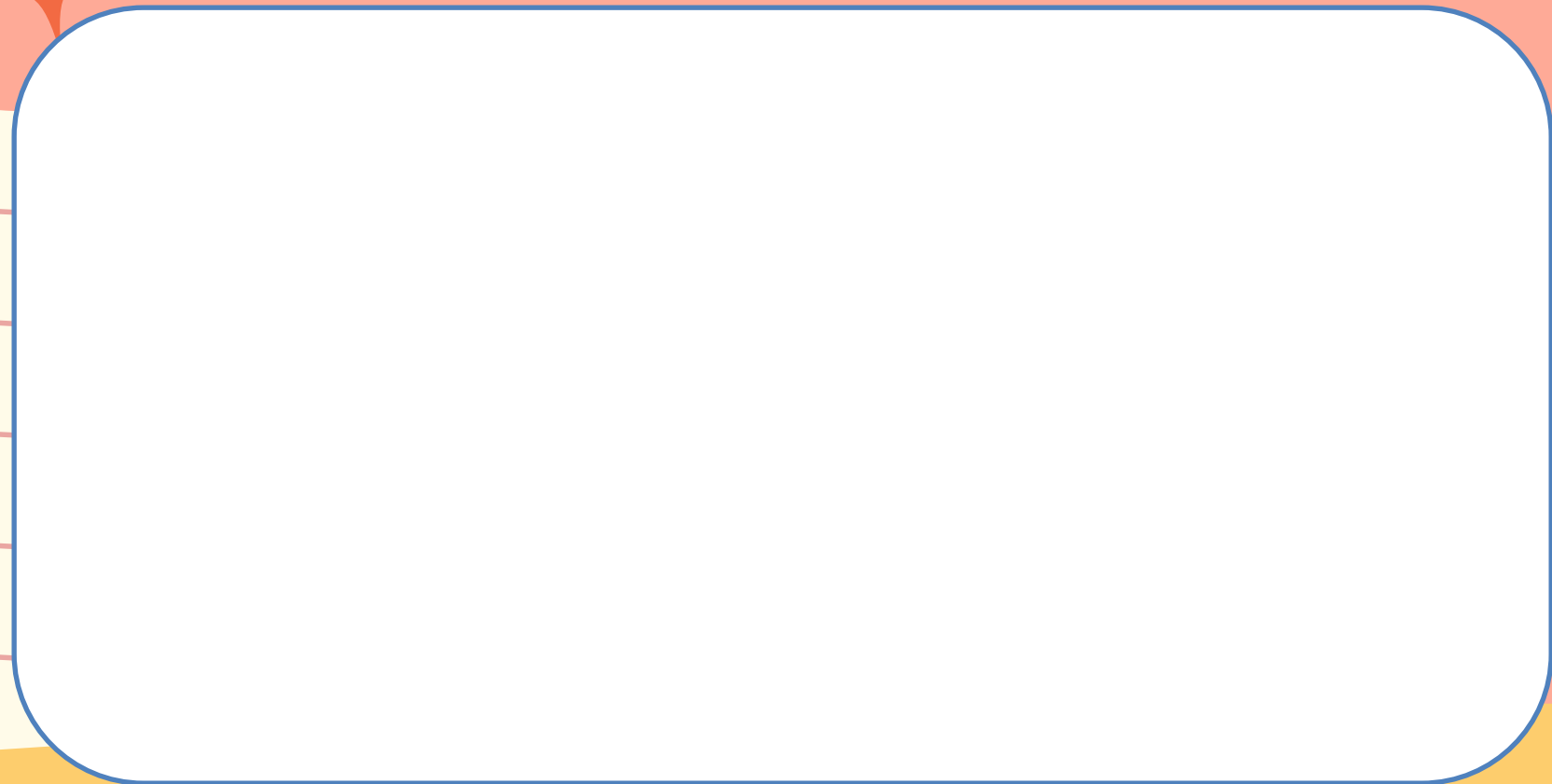
Problem Formulation



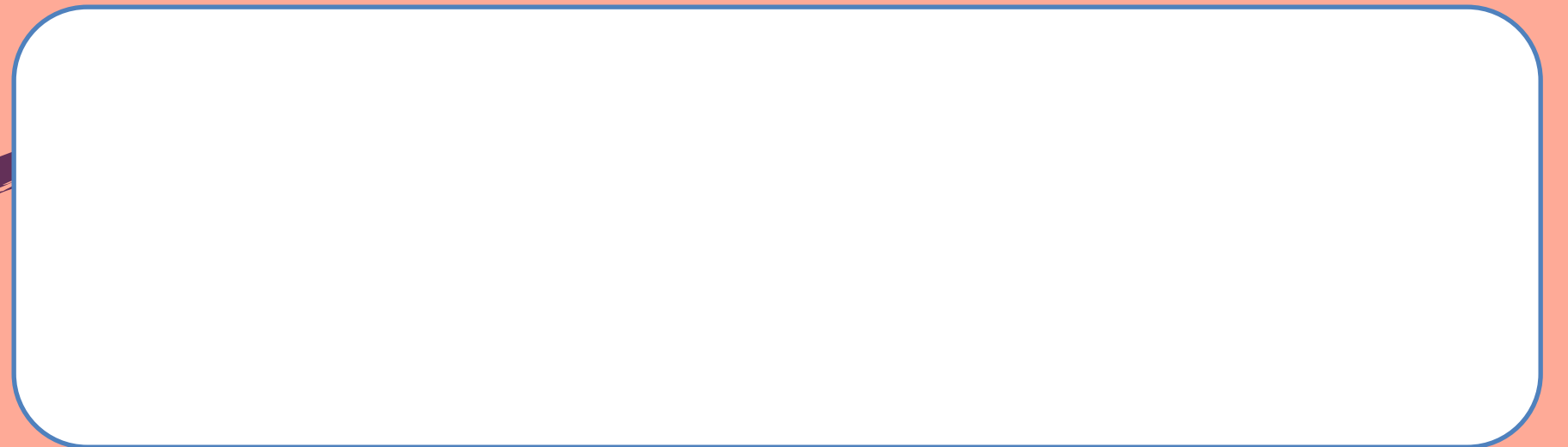
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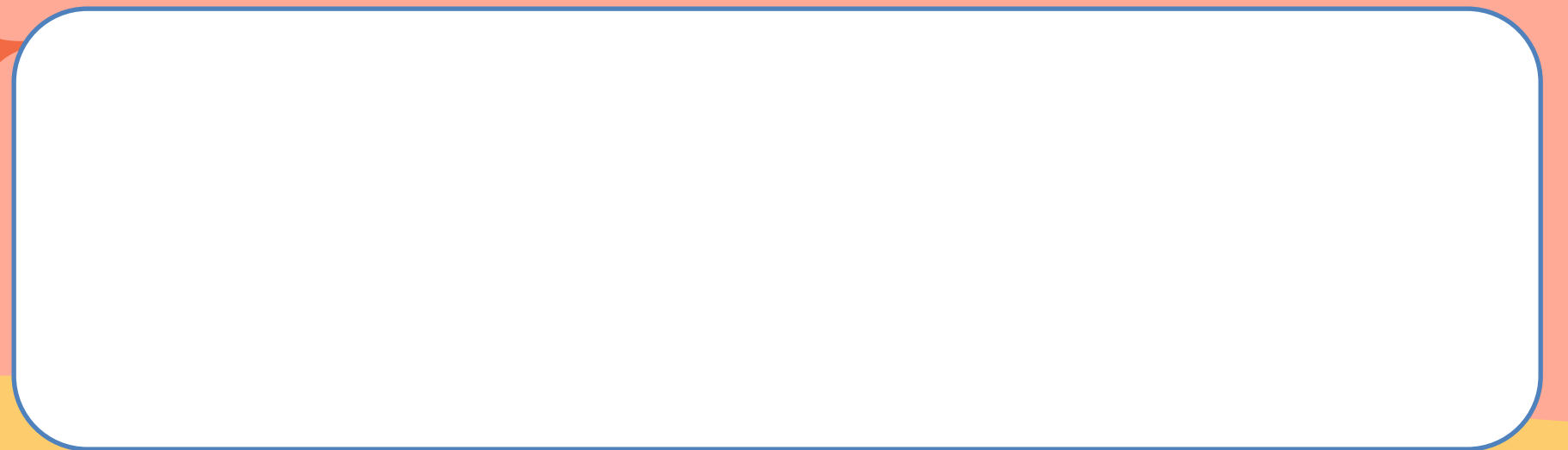
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- Transition of the university to renewable energy sources: first steps and achievements. Overview of the initial measures and outcomes of the university on the path to sustainable development.
- Development of new educational programs in the field of renewable energy. Creation of educational programs and courses aimed at training specialists in renewable energy.
- Implementation of the dual degree programme "Information technologies for sustainable energy engineering" as a part of Twinning initiative.
- Digital transformation of universities in sustainability context - one year experience of IFNTUOG digital transformation department
- Modern technical support of the educational program "Renewable energy engineering" is the key to high-quality technological education.
- Energy Academy of IFNTUNG.
- Training students for the needs of the energy market.
- Own experience of studying in the field of IBE and use of this experience in work.
- Sustainable development in the context of studentship.