Lesser known potential threats are the potential opportunities in the tourism industry. The increasing popularity of eco-tourism and the development of new attractions can lead to increased tourism. However, the impact on the environment must be carefully monitored. The introduction of eco-friendly practices in the tourism industry can help to mitigate the negative effects of tourism.

2. LESTS Instruments

In the context of the tourism industry, the LESTS framework is particularly relevant. It helps to identify the strengths, weaknesses, opportunities, and threats (SWOT) of tourism projects. These projects can be evaluated using a SWOT analysis. For example, in a tourism development project, the strengths could include a unique natural landscape, the weaknesses could be limited infrastructure, the opportunities could be increased tourism demand, and the threats could be natural disasters or political instability.

1. Introduction

C. Andonisaki


SCANNING OF THE SUSTAINABILITY OF POLISH AND ROMANIAN ECO-INDUSTRIAL PARKS
The LESTS tool is used to analyze and evaluate the interaction of various factors in the Industrial Park, leading to the establishment of consultation and cooperation between companies and organizations. It encourages the establishment of formal or informal consultation to influence some policies and initiatives. The LESTS tool is useful for establishing the process of cooperation between companies and organizations of different types.

To improve the sustainability of the park, an analysis of the park needs is required.

The Borna Zepter Industrial Park, located in the Lodz Region (Poland), is one of the largest and most advanced industrial parks in Europe. The park has a diversified industrial mix, with companies from various sectors, including technology, manufacturing, and services.

The LESTS tool is applied to the Borna Zepter Industrial Park to evaluate the social, economic, and environmental impacts of its operations. The tool helps to identify areas where improvements are needed and suggests strategies to enhance the sustainability of the park.

Scanning of Polish and Romanian industrial parks

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Kopernico Industrial Park is located in the city of Nowosad in the county of Zewirzow, so the number of professional initiatives that benefit the number of investors has increased, as well as the number of investment opportunities. Kopernico Industrial Park is supported in order to further work on its role as a park for innovation, business, and research, and is considered as not sufficient.

In order to ensure the opening of the park seems to be a beneficial initiative, a number of investment groups are being considered. The Kopernico Industrial Park has developed a positive aspect in the region. Moreover, Kopernico Industrial Park has developed a positive aspect in the region. Moreover, Kopernico Industrial Park has developed a positive aspect in the region. Moreover, Kopernico Industrial Park has developed a positive aspect in the region.
needed to propose future scenarios to improve their sustainability.

The results of the SWOT analyses of the industrial parks will help identify trends in order to anticipate the housing conditions in new activities that entail the physical impact of different initiatives. Moreover, the proposal first phase of clustering and park management is presented. The practical theorems discussed in this paper are only an
illustration of the industrial site. The IC of the proposed outcomes of the analysis and the formal model of the clustering scores are contained in the paragraphs. The model of the IC score is contained in the paper.

3.4. Carlisle Industrial park

the sustainability profile of the park. One of the key factors is a strategic implementation of the cooperation initiative and unitary improvements that increase the effectiveness of the cooperation interaction. This is achieved through providing public transport, which is a key of the mobility. The industrial park can further extend its role as a park manager by its

Image 4. IC score Carlisle Industrial Park

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Table 3. Carlisle Industrial Park, located in Brough (Humberside) established in 2003.
Acknowledgements

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Bibliography