# Article information:

Scopus - 文献详情 - Heat transfer in a rotating rectangular channel with impingement jet and film holes | 已登录
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# Article summary:

1. The article discusses heat transfer in a rotating rectangular channel with impingement jet and film holes.

2. Previous studies on turbine blade internal cooling, heat transfer by a spare array of round air jets impinging perpendicular to a flat surface, and heat and mass transfer between impinging gas jets and solid surfaces are cited as references.

3. The article includes information on the number of times each reference has been cited and provides links to view the articles at the publisher's website or through Sci-Hub.

# Article rating:

Appears strongly imbalanced: The article is written in a biased or one-sided way, and the information it provides is not trustworthy enough to be considered a reliable source. You should consult other sources to find reliable information on the presented issues.

# Article analysis:

很遗憾，根据提供的文章详情，无法进行批判性分析。该文章详情仅包含参考文献列表，没有提供原始文章内容。建议提供完整的文章内容以便进行分析。

# Topics for further research:

* Background and context of the topic
* Key research questions and objectives
* Methodology and data collection techniques
* Analysis and interpretation of findings
* Implications and significance of the results
* Limitations and future research directions

# Report location:

<https://www.fullpicture.app/item/80c5305945f862f2b53202e16b91a93f>