Hydrodynamic behavior of transient heat flow and local fluid dynamics through a transient cold rectangular plate with natural and forced convection.


1. Collaborative filtering and recommendation algorithms.
2. Performance and evaluation of various recommendation systems.
3. Analysis of user-item interactions in large-scale datasets.
4. Impact of content-based filtering on recommendation accuracy.
5. The effectiveness of hybrid recommendation systems.
6. Personalization in e-commerce and online advertising.
7. Challenges in scalability and privacy in recommendation systems.
8. Comparative study of different recommendation algorithms.
9. Integration of deep learning techniques in recommendation systems.
10. Application of recommendation systems in healthcare and education.

References:


