

First International Conference on Transportation Systems (TS2025)

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## Abstract

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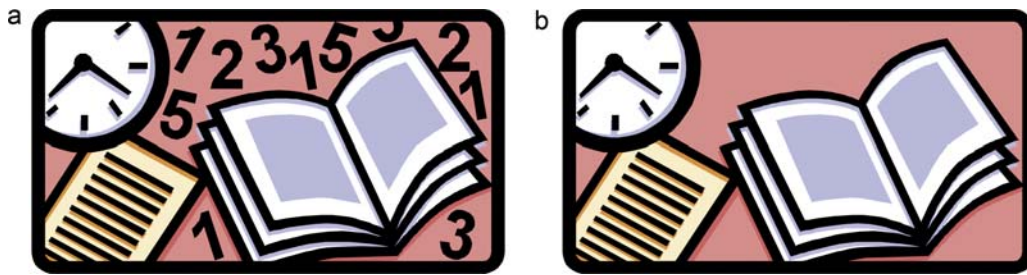


Fig. 1. (a) first picture; (b) second picture.

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$$X_r = \frac{\dot{Q}_{rad}''}{(\dot{Q}_{rad}'' + \dot{Q}_{conv}'')} \quad (1)$$

$$\rho = \frac{\vec{E}}{J_c(T = \text{const.}) \cdot \left( P \cdot \left( \frac{\vec{E}}{E_c} \right)^m + (1 - P) \right)}$$

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## References

- Clark, T., Woodley, R., De Halas, D., 1962. Gas-Graphite Systems, in “*Nuclear Graphite*”. In: Nightingale, R. (Ed.). Academic Press, New York, pp. 387.
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