

[Review Form3](#)

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|--------------------------|--|
| Book Name: | Current Research Progress in Physical Science |
| Manuscript Number: | Ms_BPR_4148 |
| Title of the Manuscript: | Features of heat transfer to hydrocarbon fuel at bubble and film boiling |
| Type of the Article | Book Chapter |

PART 1: Comments

| | Reviewer's comment | Author's Feedback (Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here) |
|---|--|--|
| Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part. | The author needs justify why this method electrothermographic was chosen in place of others and mention other methods and justify the one you chose. Some features like RT was not defined at first. Incorporation of uncertainty as a yardstick in you temperature experimental measurements. 1. Electrothermographic was chosen in place of others. Justification is needed. 2. The definition of these parameters need to be known 3. See reference [9] for possible solutions of uncertainties solution | |
| Is the title of the article suitable? (If not please suggest an alternative title) | Yes | |
| Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here. | The numbers or values of the heat transfer features should be integrated to ascertain the bubble and film modes The self-oscillations should also be mentioned to know actual heat transfer oscillating | |
| Is the manuscript scientifically, correct? Please write here. | Yes. The manuscript is scientifically correct | |
| Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form. = | Not Enough See additional References [7, 8 nad 9] | |
| Is the language/English quality of the article suitable for scholarly communications? | Yes Good | |
| Optional/General comments | The book chapter Features of heat transfer to hydrocarbon fuel at bubble and film boiling need minor coreccions as mentioned above. The manuscript just need minor correction and thereafter should be published | |

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PART 2:

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| | <u>Reviewer's comment</u> | <u>Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</u> |
| <u>Are there ethical issues in this manuscript?</u> | <u>(If yes, Kindly please write down the ethical issues here in details)</u> | |

Reviewer Details:

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|---|---|
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