THERMOELECTRIC EFFECT RAD ANTONIO

Summary:

- The thermoelectric effect represents the appearance of a partial difference in a system of two difference in a system of two difference in a system of two the creat retails, brought into contact when the creat have different temperatures. If the creat contact of the creat and then you can see the appearance of a current, rapped themselfortine current, which exists as lang as Titt.
- The themselectric effect is explained by shipful shemanen which oppor at mobil-to-modal contact. So, burroung in contact two different mobiles, between them appears a contact potential difference

$$E = \frac{k}{e} \ln \frac{n_1}{n_2} (T_A - T_B) \quad (4) = (2) \dot{a}(3)$$

3 3
[[CO] 25.0 30.0 35.0 40.0 45.0 50.0 55.0 60.0 65.0 40.0 45.0 95.0 95.0 95.0 95.0 55.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3
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12 8
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27 28
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2 0
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00
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18 3
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