

LE JOURNAL DE PHYSIQUE

III

LE RADIUM

LA RADIATION THERMIQUE DES ÉTOILES DANS LE MOUVE DIVERGENT

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PAR E. E. KAPLAN,

College de France, Paris.

Résumé. — La radiation thermique des étoiles dans le mouvement d'éloignement est étudiée en tenant compte de la divergence du mouvement. On trouve que la radiation thermique des étoiles s'éloignant est plus faible que la radiation thermique des étoiles qui s'approchent. On trouve également que la radiation thermique des étoiles s'éloignant est plus faible que la radiation thermique des étoiles qui s'approchent.

Abstract. — The thermal radiation of stars moving away from the observer is studied taking into account the divergence of the motion. It is found that the thermal radiation of stars moving away is less than the thermal radiation of stars moving toward the observer. It is also found that the thermal radiation of stars moving away is less than the thermal radiation of stars moving toward the observer.

1. Introduction.

Les étoiles s'éloignent de nous à des vitesses croissantes. On sait que la radiation thermique des étoiles s'éloignant est plus faible que la radiation thermique des étoiles qui s'approchent.

$$I_{\text{th}} = \frac{1}{4\pi r^2} \int_0^\infty \epsilon_{\text{th}} e^{-\epsilon_{\text{th}}/kT} d\epsilon_{\text{th}} = \frac{1}{4\pi r^2} \frac{1}{kT} \int_0^\infty \epsilon_{\text{th}} e^{-\epsilon_{\text{th}}/kT} d\epsilon_{\text{th}} = \frac{1}{4\pi r^2} \frac{1}{kT} \frac{1}{2} (kT)^2 = \frac{1}{8\pi r^2} kT^2 \quad (1)$$

La radiation thermique des étoiles s'éloignant est plus faible que la radiation thermique des étoiles qui s'approchent. On sait que la radiation thermique des étoiles s'éloignant est plus faible que la radiation thermique des étoiles qui s'approchent.

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On voit que la radiation thermique des étoiles s'éloignant est plus faible que la radiation thermique des étoiles qui s'approchent.

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$$\frac{I_{\text{th}}}{I_{\text{th}_0}} = \frac{1}{4\pi r^2} \frac{1}{kT} \int_0^\infty \epsilon_{\text{th}} e^{-\epsilon_{\text{th}}/kT} d\epsilon_{\text{th}} = \frac{1}{4\pi r^2} \frac{1}{kT} \int_0^\infty \epsilon_{\text{th}} e^{-\epsilon_{\text{th}}/kT} d\epsilon_{\text{th}} = \frac{1}{4\pi r^2} \frac{1}{kT} \frac{1}{2} (kT)^2 = \frac{1}{8\pi r^2} kT^2 \quad (4)$$

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