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Email:2fzm_7KNxY@gmx.com

2021-02-18

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Email:R9a_zCX4@mail.com

2021-02-15

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2021-02-13

Có thể thấy rằng, độ cao của điểm nhìn ảnh hưởng đến độ lệch của tia sáng. Khi độ cao của điểm nhìn tăng, độ lệch của tia sáng cũng tăng. Điều này có thể được giải thích bằng cách xem xét các tia sáng đi qua các điểm khác nhau của vật thể. Khi độ cao của điểm nhìn tăng, các tia sáng đi qua các điểm cao hơn của vật thể sẽ bị lệch nhiều hơn so với các tia sáng đi qua các điểm thấp hơn. Điều này dẫn đến sự thay đổi trong hình dạng và vị trí của ảnh.

Email:0t_ZLWphq@mail.com

2021-02-12

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Email:WJQr3_IdB@outlook.com

2021-02-10

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