



buse.Mikova@seznam.cz

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Odpovědět

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Přeposlat

Tisk

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Další akce ...

Dear Libuse,

I am glad to hear that there has been some improvement in Ivor's condition (I met him once when he took an MA dinner at Trinity).

Re the Catt Anomaly, considered opinion in these parts is that this is an interesting and not entirely straightforward situation, but there is nothing ultimately paradoxical or anomalous about it. One such complication comes from the fact that in the situation envisaged it is necessary to take into account the inertia of the electron system, normally irrelevant, to avoid infinities. Apart from this point, there is no reason to suppose that conventional em theory has been discredited.

Yours sincerely, Brian Josephson

\*\*\*\*\* Prof. Brian D. Josephson ..... [bdj10@cam.ac.uk](mailto:bdj10@cam.ac.uk)  
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\*\*\*\*\*

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\* \* \* \* \*

From: PROFESSOR MARTIN REES  
LORD REES OF LUDLOW



THE MASTER'S LODGE  
TRINITY COLLEGE  
CAMBRIDGE CB2 1TQ

29 February 2008

Ms Libuse Mikova-Mika  
121 Westfields  
St Albans  
Herts  
AL3 4JA

*Dear Ms Mikova-Mika*

I was sad to learn the news of Ivor Catt's illness. He and his work are, of course, known to a number of Fellows of Trinity who I am sure would wish to join me in sending him good wishes for his recovery.

*Yours sincerely  
Martin Rees*

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