



UNIVERSITY OF CAMBRIDGE

Cavendish Laboratory

To whom it may concern

Dr. Celani has for a long time been engaged in research into Low Energy Nuclear Reactions (LENR), and is one of the leading researchers in the field. Devices based on LENR technology are at an advanced state of development at leading institutes across the globe, as well as private corporations in Japan. A breakthrough in practical applications is likely in coming years as the phenomenon becomes better understood. Thus I feel it particularly important that Celani should be able to continue his experimental activity at the INFN even after reaching the retirement age: his long time efforts to replace the expensive and rare palladium with low cost materials such as constantan are of particular note and may very well result in Italy having a high profile in this area.

A handwritten signature in black ink, appearing to read "B. D. Josephson".

Brian Josephson
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