

PET By Michael E. (Ed.) Phelps

By Michael E. (Ed.) Phelps

Michael E. Phelps is the author of PET (4.00 avg rating, 2 ratings, 0 reviews, published 2003), PET (3.00 avg rating, Michael E. Phelps's Followers

Medarbetare: Phelps, Michael E. (ed.) Illustratör/Fotograf: 73 schw-w und 4 farb Abb; "This book is intended as a handbook on the principles of PET imaging,

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Positron emission tomography (PET is a nuclear medicine, Michael E. Phelps, Edward J. Hoffman and others at Washington University School of Medicine

Phelps, Michael E. Justin Corfield. A Cancer Foundation in 2001 for research in the development of positron emission tomography Michael Edward Phelps was

van Dam R Michael, Phelps Michael E, Phelps Michael In tribute of Edward J Gambhir SS, Hoh CK, Phelps ME Positron emission tomography in For his invention of Positron Emission Tomography Michael Phelps is the scientist most often identified as the Michael E. Phelps was born in

Michael E. Phelps, PhD, Nuclear Medicine and Molecular Imaging (SNMMI) for his work in the field, including his role in the development of the PET scanner.

Produkt Michael E. Phelps - PET zatiaľ nikto neohodnotil. Buďte prvý. Pridajte recenziu. Vojte ceny Michael E. Phelps - PET.

Michael Edward Phelps (born August 24, 1939) [1] is a professor and an American biophysicist. He is known for being one of the fathers of positron emission tomography

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Michael Edward Phelps (PET). Phelps was born in 1939 in Cleveland, Michael Phelps currently resides in Los Angeles with wife,

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