

The MICE collaboration

M. Bogomilov, R. Tsenov, G. Vankova-Kirilova

Department of Atomic Physics, St. Kliment Ohridski University of Sofia, Sofia, Bulgaria

R. Bertoni, M. Bonesini, F. Chignoli, R. Mazza

Sezione INFN Milano Bicocca, Dipartimento di Fisica G. Occhialini, Milano, Italy

V. Palladino

Sezione INFN Napoli and Dipartimento di Fisica, Università Federico II, Complesso Universitario di Monte S. Angelo, Napoli, Italy

A. de Bari, G. Cecchet

Sezione INFN Pavia and Dipartimento di Fisica, Pavia, Italy

M. Capponi, A. Iacifano, D. Orestano, F. Pastore¹, L. Tortora

Sezione INFN Roma Tre e Dipartimento di Fisica, Roma, Italy

Y. Kuno, H. Sakamoto

Osaka University, Graduate School of Science, Department of Physics, Toyonaka, Osaka, Japan

S. Ishimoto

High Energy Accelerator Research Organization (KEK), Institute of Particle and Nuclear Studies, Tsukuba, Ibaraki, Japan

F. Filthaut²

Nikhef, Amsterdam, The Netherlands

O. M. Hansen, S. Ramberger, M. Vretenar

CERN, Geneva, Switzerland

R. Asfandiyarov, A. Blondel, F. Drielsma, Y. Karadzhov

DPNC, Section de Physique, Université de Genève, Geneva, Switzerland

G. Charnley, N. Collomb, A. Gallagher, A. Grant, S. Griffiths, T. Hartnett, B. Martlew, A. Moss, A. Muir, I. Mullacrane, A. Oates, P. Owens, G. Stokes, P. Warburton, C. White

STFC Daresbury Laboratory, Daresbury, Cheshire, UK

D. Adams, P. Barclay, V. Bayliss, T. W. Bradshaw, M. Courthold, V. Francis, L. Fry, T. Hayler, M. Hills, A. Lintern, C. Macwaters, A. Nichols, R. Preece, S. Ricciardi, C. Rogers, T. Stanley, J. Tarrant, S. Watson, A. Wilson

STFC Rutherford Appleton Laboratory, Harwell Oxford, Didcot, UK

¹Deceased

²Also at Radboud University, Nijmegen, The Netherlands

R. Bayes, J. C. Nugent, F. J. P. Soler
School of Physics and Astronomy, Kelvin Building, The University of Glasgow, Glasgow, UK

P. Cooke, R. Gamet
Department of Physics, University of Liverpool, Liverpool, UK

A. Alekou, M. Apollonio, G. Barber, D. Colling, A. Dobbs, P. Dornan, C. Hunt, J-B. Lagrange, K. Long, J. Martyniak, S. Middleton, J. Pasternak, E. Santos, T. Savidge, M. A. Uchida
Department of Physics, Blackett Laboratory, Imperial College London, London, UK

V. J. Blackmore³, T. Carlisle, J. H. Cobb, W. Lau, M. A. Rayner, C. D. Tunnell
Department of Physics, University of Oxford, Denys Wilkinson Building, Oxford, UK

C. N. Booth, P. Hodgson, J. Langlands, R. Nicholson, E. Overton, M. Robinson, P. J. Smith
Department of Physics and Astronomy, University of Sheffield, Sheffield, UK

A. Dick, K. Ronald, D. Speirs, C. G. Whyte, A. Young
Department of Physics, University of Strathclyde, Glasgow, UK

S. Boyd, P. Franchini, J. R. Greis, C. Pidcott, I. Taylor
Department of Physics, University of Warwick, Coventry, UK

R. Gardener, P. Kyberd, M. Littlefield, J. J. Nebrensky
Brunel University, Uxbridge, UK

A. D. Bross, T. Fitzpatrick¹, M. Leonova, A. Moretti, D. Neuffer, M. Popovic, P. Rubinov, R. Rucinski
Fermilab, Batavia, IL, USA

T. J. Roberts
Muons, Inc., Batavia, IL, USA

D. Bowring, A. DeMello, S. Gourlay, D. Li, S. Prestemon, S. Virostek, M. Zisman¹
Lawrence Berkeley National Laboratory, Berkeley, CA, USA

M. Drews, P. Hanlet, G. Kafka, D. M. Kaplan, D. Rajaram, P. Snopok, Y. Torun, M. Winter
Illinois Institute of Technology, Chicago, IL, USA

S. Blot, Y. K. Kim
Enrico Fermi Institute, University of Chicago, Chicago, IL, USA

U. Bravar
University of New Hampshire, Durham, NH, USA

³Now at Department of Physics, Blackett Laboratory, Imperial College London, London, UK

Y. Onel

Department of Physics and Astronomy, University of Iowa, Iowa City, IA, USA

L. M. Cremaldi, T. L. Hart, T. Luo, D. A. Sanders, D. J. Summers

University of Mississippi, Oxford, MS, USA

D. Cline¹, X. Yang

University of California, Los Angeles, CA, USA

L. Coney, G. G. Hanson, C. Heidt

University of California, Riverside, CA, USA