Subject: Associate Professor Position, Univ of Colorado at Boulder

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The Department of Applied Mathematics at the University of Colorado at Boulder invites applications for a faculty position at the Associate or Assistant Professor level to begin August 2017. The position is in the area of computational mathematics and scientific computing, with a particular emphasis on numerical methods for PDEs and their applications. However, candidates in all fields of Computational Mathematics are encouraged to apply, and exceptional candidates in all fields of Applied Mathematics may be considered. All candidates are expected to have a strong record of research accomplishments, and excellent communication and teaching skills. For a

tenured
appointment at the Associate Professor level, a
commensurate record of
research and mentoring/teaching accomplishments is
required, and
proven success in attracting external funding is
expected. Review of
applications will begin October 17, 2016, and will continue
until the
position has been filled.

The following application materials are expected: (1)
Letter of
Application. (2) CV/Resume. (3) Statement on
Research. (4) Statement
on Teaching. (5) Names of four academic references.
 Applicants with a
well established track record have the option to ask that
references
be contacted only after an initial review. Applications
are accepted
online at:

https://cu.taleo.net/careersection/2/jobdetail.ftl?
job=06674&lang=en

For further information, please send inquiries to:
am_jobs@colorado.edu.