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Consult the SRL Guidelines for Submissions on the Web at http://www.seismosoc.org/publications/srl-contrib.html for details about making submissions. In general, articles should not exceed 20 pages of double-spaced text (excluding figures) unless approved by the editor. Supplemental electronic supplements can now be considered for SRL; the electronic supplement policy is posted at esupps.html.

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The ES-SSA Section of SRL is devoted to the seismology of continental interiors. Articles pertaining to eastern North American earthquakes, intraplate seismotectonics, and earthquake engineering are particularly encouraged. Three copies of articles for this section should be sent to the ES-SSA editor: Martin C. Chapman, Dept. of Geological Sciences, Virginia Polytechnic & State Univ., 4044 Derring Hall, Blacksburg, VA 24061; telephone +1-540-231-5036; fax +1-540-231-3386; e-mail mcc@vt.edu. Appropriate review articles and tutorials are encouraged, as well as news and notes pertaining to the Eastern Section of SSA. Referees are sought on all ES-SSA papers exceeding four published pages in length. Page charges for articles in the ES-SSA Section are $25 for each printed page. The editor may allow exceptions to the page charges under certain circumstances.

On the Cover
Using GPS observations and accelerometer data, researchers evaluated the deflection of a large suspension bridge that connects Brooklyn with Staten Island at the mouth of upper New York Bay under the load of New York City Marathon runners (shown on the cover) and under the load of vehicles. They found that runners caused the bridge to vibrate quite differently than vehicles, and that their results can help predict a bridge’s response to very-long-wavelength disturbances that might arise during earthquakes. The article, “Load Response on a Large Suspension Bridge during the NYC Marathon Revealed by GPS and Accelerometers,” by Mikhail G. Kogan, Won-Young Kim, Yehuda Bock, and Andrew W. Smyth, begins on page 12. Photo by Vincent Laforet/The New York Times/Redux. Reproduced with permission.

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