

1154-Q1-2596 **Beverly Henderson West*** (bhw2@cornell.edu). *Discussion: The global role of the CODEE Journal.*

The CODEE Journal for the teaching of ordinary differential equations reaches out around the world – consistently 2/3 of the downloads are outside the United States, spread all over the world.. The highest numbers of downloads are in Europe, but Asia, Australia, Africa, North and South America, and the Middle East are well represented. Unique countries pop up too, such as Mauritius.. Commercial as well as educational institutions are listed. The resources of the CODEE Journal are sought by colleagues and students all over the globe. Our 2018 Special Issue Linking Differential Equations to Social Justice and Environmental Concerns has been especially successful, and despite lack of publicity, followed this trend of international service. CODEE (Consortium of Ordinary Differential Equations Educators) would like to continue its long history (started with NSF support in 1992) and incorporate other themed special issues. This will be an occasion to discuss the future of the CODEE Journal. We invite all interested parties to contribute. Can you suggest a theme for another special issue? Would you like the 2018 issue to have a follow-up? Is there a particular topic you would like to see addressed in article? (Received September 17, 2019)