Ecological macroeconomics is a new interdisciplinary field that examines macroeconomic issues taking explicitly into account the biophysical limits of a finite planet. Although post-Keynesian economics has been used as one of the building blocks of this new field, there is still a lack of a systematic incorporation of post-Keynesian ideas into the macroeconomic analysis of environmental issues.

This special session will provide a floor for discussing potentialities, advantages and challenges of the integration of ecological macroeconomics and post-Keynesian approaches. The selected articles will contribute to discussing at what extent and under which conditions synergies and complementarities between ecological macroeconomics and post-Keynesian approaches could develop, and what their value added for analysing causes and the implications of climate change risk and solutions for building resilience could be. Contributions that draw both on the ecological macroeconomics literature and the post-Keynesian literature, and focus on financialisation, endogenous money, wage-led/profit-led growth, Minsky’s Financial Instability Hypothesis, limits to growth and the drivers of growth and cycles are particularly encouraged. Both theoretical and empirical contributions are welcome.

How to submit: please go to http://eaepe.org, follow the conference submission link, register and select the appropriate item in the submission form.

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