

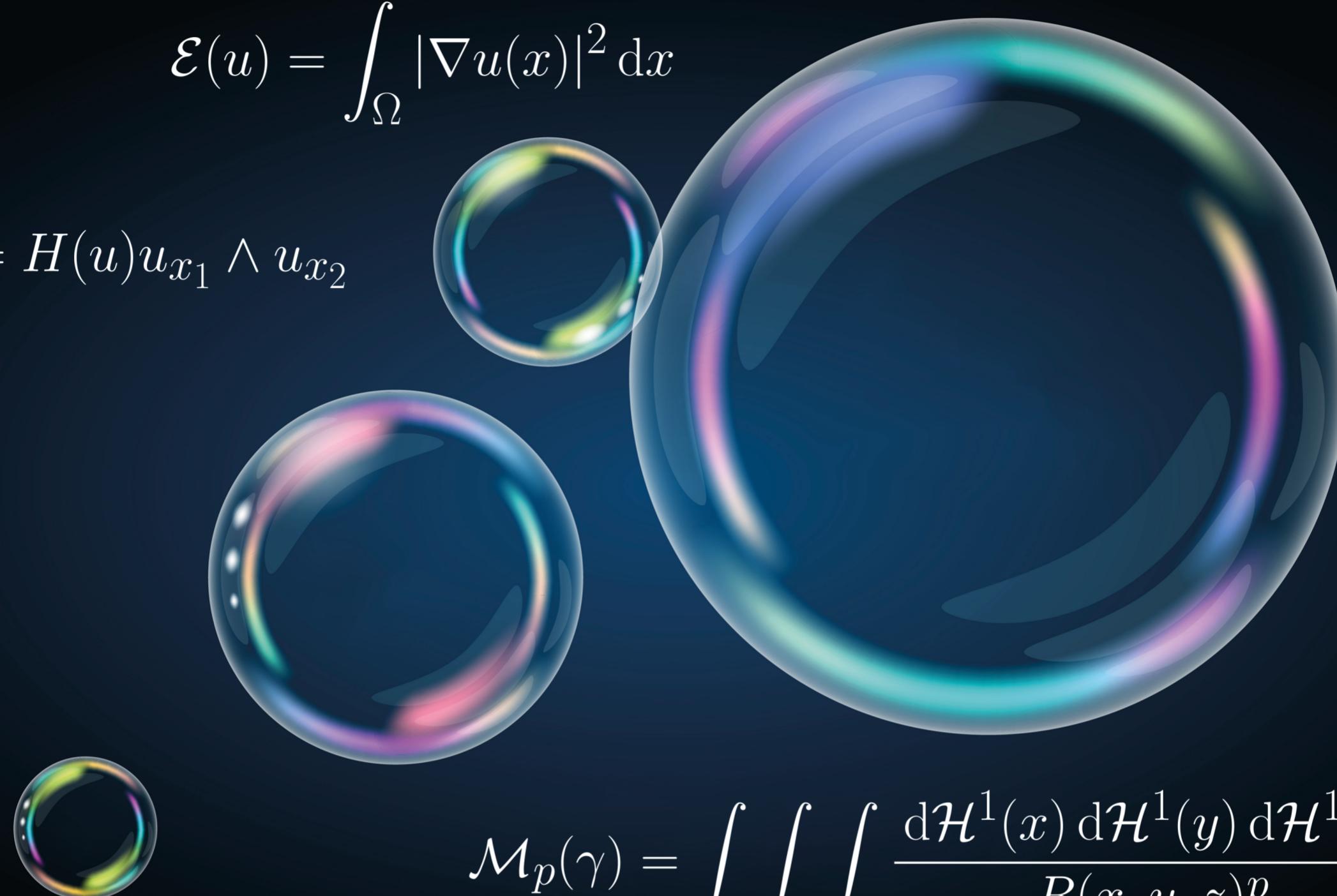
MEGA 2023

Marvelous Event on Geometric Analysis

08.10.2023 - 13.10.2023 | Będlewo | Poland

$$\mathcal{E}(u) = \int_{\Omega} |\nabla u(x)|^2 dx$$

$$\Delta u = H(u)u_{x_1} \wedge u_{x_2}$$



$$\mathcal{M}_p(\gamma) = \int_{\gamma} \int_{\gamma} \int_{\gamma} \frac{d\mathcal{H}^1(x)d\mathcal{H}^1(y)d\mathcal{H}^1(z)}{R(x,y,z)^p}$$

Speakers:

1. Simon Blatt
2. Verena Bögelein
3. Frank Duzaar
4. Andreas Gastel
5. Piotr Hajłasz
6. Frédéric Hélein
7. Tadeusz Iwaniec
8. Agnieszka Kałamajska
9. Juha Kinnunen

10. Pekka Koskela
11. Robert Kusner
12. Ernst Kuwert
13. Kirsi Peltonen
14. Tristan Rivièvre
15. Michael Struwe
16. Heiko Von Der Mosel (TBC)
17. Xiao Zhong



Funding is available - see homepage:
mega2023.mimuw.edu.pl