Open consultation on Mathematics for Horizon 2020 next Work Programme

DG CNECT

European Commission Directorate General for Communications Networks, Content & Technology (DG Connect) is gathering ideas on Mathematics for Excellence in Science in Horizon 2020 to inform the future work programme with innovative mathematical content.

At the same time DG Connect is seeking input for Future and Emerging Technologies (FET), more particularly for the thematic orientations of FET Proactive and the FET Flagships schemes up to 2020.

What are the new areas emerging in mathematics definitely worth investing in at European level, which we can expect to produce ground breaking outcomes for Europe in key areas such as HPC and big data analytics? In other vital areas?

All mathematicians are encouraged to participate and post your ideas on the platform, Digital4Science:

The three consultations will be open until 30 April.