



the reputation of Isaac Newton (see Cambridge Mathematical Tripos). Hardy was more in tune with the cours d'analyse methods dominant in France, and aggressively promoted his conception of pure mathematics, in particular against the hydrodynamics which was an important part of Cambridge mathematics.



Brian McMaster Queen's University Belfast 1972

Sources:

• The Mathematics Genealogy Project

• Wikipedia entries for given individuals

• Biography of Frank Smithies from St. Andrews