

Ques

If radius of a solid sphere is r as $R=2t$. Find
rate of r of area & Volume.

$$R=2t$$

$$\frac{dy}{da} = 2$$

$$\frac{da}{dt}$$

Ques

Find rate of change of area of a circle with
its radius.

①

Solid Fund Physics

Jiyuan Zhang



Solid Fund Physics:

The NSF Science Development Programs National Science Foundation (U.S.),1977 *Science Funding* Joseph Paul Martino,1992-01-01 Americans have become resigned to seeing Congress vote money for porkbarrel projects of all kinds roads dams post offices military installations in the districts of influential legislators In recent years Congress has almost without public notice extended this form of vote buying and pandering into a new domain science Where formerly scientific funding proposals were evaluated by outside experts on the basis of merit there is now an increasing consideration of congressional districts and fair geographical distribution In this ground breaking volume Joseph P Martino offers a critical examination of special interest funding and the danger it poses to the integrity of American society as a whole as well as to its scientific component Science Funding is distinguished by its comprehensive approach to the structural and historical background of the current situation It examines the history of science funding from the early twentieth century through present public vs to taxpayers instances of fraud and the effects of government funding for research in universities Martino s survey demonstrates conclusively that government has been inefficient in its funding capacity and that the shortcomings are inherent political criteria for the support of science congressional micromanagement freezing out of innovative ideas and the favoring of massive projects Big Science over small but significant experimental programs In his concluding chapter Martino provides an agenda for new thinking on the funding of science He proposes alternatives that suggest a plurality of approaches is preferable to the current monolithic model and shows how industrial support philanthropy and contributions from the public can be made more effective Science Funding is a major work on the interaction of science politics and society It will be of interest to sociologists policymakers and political scientist and the research science community **The**

Catholic Encyclopedia: Aachen-Assize ,1907 **Funding Ranking 2006** Deutsche Forschungsgemeinschaft (DFG),2007-06-27 Following on from previous publications in 1997 2000 and 2003 the Deutsche Forschungsgemeinschaft German Research Foundation presents its fourth Funding Ranking an overview of the distribution of awards to universities and non university research institutions in Germany The scope of the report has increased considerably compared to previous editions Alongside the report s central indicator DFG awards per individual research institution the document also covers a wide range of additional indicators regarding publicly financed research in one of the world s leading industrial countries For the first time the report also includes information on R D funding for selected federal programmes for thematic priorities within the European Union s Sixth Framework Programme and for collaborative industrial research funded by the German Federation of Industrial Cooperative Research Associations Otto von Guericke The third party funding indicators which each depict individual aspects of publicly financed research represent in total approximately 80 percent of all public third party funding for university research *The Catholic Encyclopedia* Charles George Herbermann,Edward Aloysius Pace,Condé Benoist Pallen,Thomas Joseph Shahan,John Joseph Wynne,Andrew Alphonsus MacErlean,1907 **Federal**

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