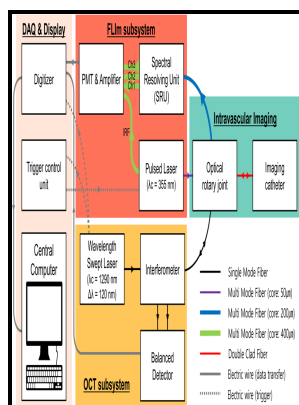


Chemical, biochemical, and environmental fiber sensors IV - 8-9 September 1992, Boston, Massachusetts

SPIE - Human Health and Ocean Pollution



Description: -

- Groundwater -- Montana.

Water quality management -- Montana.

Chemical detectors -- Congresses

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- Proceedings of SPIE--the International Society for Optical Engineering -- v. 1796.

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Here we present the effects of surface porosity, pore size, and pore vol. Absent this information, it is not possible to estimate the sizes of the populations exposed to ocean pollutants or their levels of exposure. To achieve its objectives, BeMed supports projects every year that aim to reduce plastic pollution at source by minimizing the use of plastic, finding alternatives, improving waste collection systems, raising awareness, collecting data, and helping to implement new regulations.

Fiber

Langmuir 2014, 30 7 , 1845-1854.

Solution

Its economic costs are only beginning to be counted. Many functionalization strategies have been used to favor homing of these particles to particular tissues.

Chemical, Biochemical and Environmental Fiber Sensors IX

Determination of protein charge variants with imaged capillary isoelectric focusing and capillary zone electrophoresis.

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