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green miniaturized technologies in analytical and bioanalytical chemistry volume 109
looks into the potential of analytical chemistry by studying trends and technologies for
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earth s atmosphere and oceans play individual and interconnected roles in regulating climate and the hydrological system supporting organisms and ecosystems and contributing to the well being of human communities and economies recognizing the importance of these two geophysical fluids nasa designed the plankton aerosol cloud and ocean ecosystems pace mission to bring cutting edge technology to space borne measurements of the atmosphere and ocean pace will carry the ocean color instrument oci a radiometer with hyperspectral capability from the ultraviolet through the near infrared plus eight discreet shortwave infrared bands thus oci will measure the broadest solar spectrum of any nasa instrument to date pace s second instrument will be a multi angle polarimeter map map will be nasa s first imaging polarimeter on board a comprehensive earth science mission these instruments bring new capability to the science community but also new challenges fundamentals such as basic radiative transfer models require review enhancements and benchmarking in order to meet the needs of the atmosphereocean communities in the pace era both oci and map will bring opportunities to continue heritage climate data records of aerosols and clouds and to advance characterization of these atmospheric constituents with new macrophysical and microphysical parameters the ability to better characterize atmospheric constituents is a necessity to better separate ocean and atmosphere signals in order to fully realize the potential of pace measurements for oceanic observations atmospheric correction in the pace era must address the expanded wavelength range and resolution of oci images requiring new approaches that go beyond heritage algorithms this research topic encompasses fundamental radiative transfer studies with application to the atmosphere ocean or coupled atmosphere ocean system it includes remote sensing of aerosols clouds and trace gases over ocean or over land but with particular focus on algorithms that take advantage of oci s new capabilities or multi angle polarimetry the research topic embraces studies of atmospheric correction over ocean including addressing issues of aerosols cloud masking foam bubbles ice etc as well as ocean bio optics and biogeochemical studies taking advantage of the pace and polarization spectral capabilities

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