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the results of an expedition funded by the british admiralty and the royal society with the scientific objectives to investigate the physical conditions of the deep sea in the great ocean basins as far as the neighborhood of the great southern ice barrier in regard to depth temperature circulation specific gravity and penetration of light to determine the chemical composition of seawater at various depths from the surface to the bottom the organic matter in solution and the particles in suspension to ascertain the physical and chemical character of deep sea deposits and the sources of these deposits and to investigate the distribution of organic life at different depths and on the deep seafloor

madam chien shiung wu the great physicist of 20th century physics passed away in february 1997 born in 1912 she became a towering scientific figure in the second half of the century madam wu and madame curie will

forever be commemorated as the two great female physicists of the 20th century on 16 18 august 1997 scientists from around the globe many of them distinguished in their own right gathered in nanjing where madam wu spent her undergraduate years to celebrate the glorious achievements of the great lady this important volume constitutes the proceedings of the conference the main advances in fundamental symmetry nuclear particle and general physics since parity symmetry breaking and the prospects at the turn of the century are addressed by world renowned experts the historical developments in the studies of the  $\beta$  decay mechanism vector current conservation parity charge conjugation and time reversal nonconservation are vividly depicted by madam wu s close friends including several nobel laureates

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