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Nota di contenuto	CELL DIFFERENTIATION; Contents; Chairman's opening remarks; General review of the nature of differentiation; Discussion; Single cell properties-membrane development; Discussion; Biochemical changes during fertilization and early development; Discussion; Nuclear transplantation and cell differentiation; Discussion; Studies on the feedback regulation of haemopoiesis; Discussion; General Discussion; Possible mechanisms of the transfer of information between small groups of cells; Discussion; Cellular synthetic activities in induction of tissue transformation; Discussion The problem of the chemical nature of embryonic inducersDiscussion; General Discussion; Some aspects of the regulation of gene expression in the animal cell; Discussion; Control of synthetic activity during development; Discussion; Some experiments relating to the homogeneity and arrangement of the ribosomal RNA genes of <i>Xenopus laevis</i> ; Discussion; Masking of genes in cytodifferentiation and carcinogenesis; Discussion; Factors of growth and maintenance of tumours as organized structures in vitro; Discussion; The interaction of tumour and embryonic tissue in vivo; Discussion

