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covers the syllabi for chordate embryology prescribed by different universities and medical institutions of india preface

this volume summarises our present knowledge of inductive interaction during early development of various groups of chordates embryonic development is mainly epigenetic that is each embryo arises through gradual organisation and emergence of its constituent parts and not by the unfolding of preformed structures development as far as the full development of the body plan in the embryo is described at the beginning of development there is only very restricted spatial diversity but as development proceeds the interaction of the different parts leads to ever increasing spatial complexity of the developing embryo interaction starts between the different cell organelles of the oocyte and the spermatozoon it continues without interruption between the different parts of the very early embryo and also between the different tissues and organ anlagen of the developing embryo the new hypothesis as to the nature of the inductive interaction which is postulated here is in good agreement with the experimental evidence presented and opens new possibilities for fruitful research into this basic concept of embryonic development

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