

1. Record Nr.	UNINA9910827883703321
Titolo	Cell patterning
Pubbl/distr/stampa	Amsterdam ; ; New York, : Elsevier, 1975
ISBN	9786613693853 9781280783463 128078346X 9780470720110 0470720115 9780470717790 0470717793
Edizione	[1st ed.]
Descrizione fisica	1 online resource (366 p.)
Collana	Ciba Foundation symposium ; ; new ser. 29
Disciplina	574.1/7
Soggetti	Cell aggregation Developmental cytology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Sponsored by the Ciba Foundation the 21st-23d May, 1974.
Nota di bibliografia	Includes bibliographies and indexes.
Nota di contenuto	Cell Patterning; Contents; Chairman's introduction; The structure and properties of a compartment border: the intersegmental boundary in <i>Oncopeltus</i> ; Discussion; Pattern formation in ciliary organelle systems of ciliated protozoa; Discussion; Feather pattern development; Discussion; Regeneration and duplication in imaginal discs; Discussion; Morphogenesis of the vertebrate limb; Discussion; Developmental programming for retinotectal patterns; Discussion; Genetic control of wing disc development in <i>Drosophila</i> ; Discussion Investigation of cellular interaction and deployment in the early mammalian embryo using interspecific chimaeras between the rat and mouse Discussion; Control circuits for determination and transdetermination : interpreting positional information in a binary epigenetic code; Discussion; Attempts to analyse the biochemical basis of regional differences in animal eggs; Discussion; Pattern specification in the insect embryo; Discussion; The development of neuronal connection patterns in the visual systems of insects; Discussion Topography and topology in functional recovery of regenerated sensory

and motor systems Discussion; A molecular approach to retinotectal specificity; Discussion; Closing remarks: the genetic outlook; Index of contributors; Subject index

**Sommario/riassunto**

The Novartis Foundation Series is a popular collection of the proceedings from Novartis Foundation Symposia, in which groups of leading scientists from a range of topics across biology, chemistry and medicine assembled to present papers and discuss results. The Novartis Foundation, originally known as the Ciba Foundation, is well known to scientists and clinicians around the world.

2. **Record Nr.**

UNISALENTO991003048889707536

**Autore**

Hearne, Thomas <1744-1817.>

**Titolo**

Antiquities of Great-Britain, illustrated in views of monasteries, castles, and churches, now existing. [materiale grafico] / Engraved from drawings made by Thomas Hearne

**Pubbl/distr/stampa**

London : Printed by J. Phillips and published by the proprietors T. Hearne and W. Byrne, 1786-1807

**Descrizione fisica**

2 v. ( stampe) : acquaforte, b/n; 410 x 280 mm.

**Soggetti**

Castelli - Inghilterra  
Inghilterra Antichità

**Lingua di pubblicazione**

Inglese

**Formato**

Microfilm

**Livello bibliografico**

Monografia

**Note generali**

Il vol. 2 è intitolato: Antiquities of Great Britain ... Engraved by W. Byrne, F. S. A. from drawings made by Thomas Hearne, F. S. A. With description in English and in French. London, Printed for T. Cadell and W. Davies.

Il testo segue le immagini.

Riproduzione in microfiche dell'originale conservato presso la Biblioteca Apostolica Vaticana