# INTRODUCTION TO ILLUSTRATION

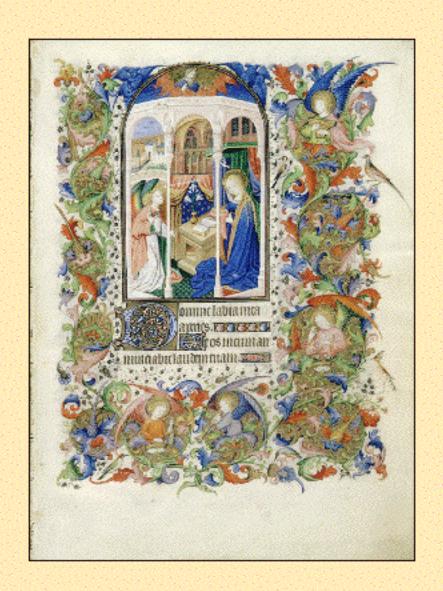


BY INNA RAZUMOVA

## illustration

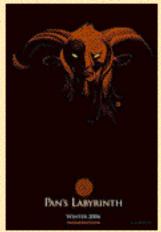
Traditionally illustration was defined as a pictorial representation that complements, explains, interperets, and illuminates a text. Despite its long and close link with text, contemporary illustration is becoming a design descipline in its own right.

Contemporary illustrator also expresses political ideas, educates, mirrors contemporary culture, promotes products, and generates the world of fantasy and illusion.



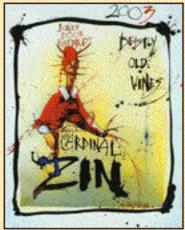
## illustration

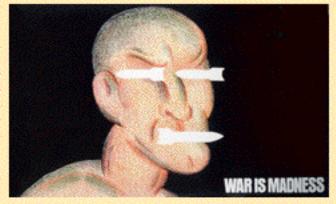
Currently, there is a big revival of interest in the art of illustration. It is a commercial field as well as art for the public. Most contemporary illustrators make their living creating artwork for use in book jackets, children's books, magazines, ads, theater posters, CD covers, graphic novels, fashion, corporate publications, animation, gaming, broadcast media, and the internet.















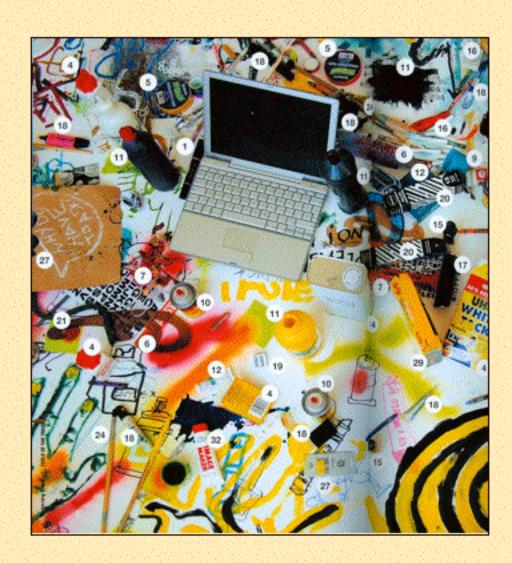
## Tools of the trade - Hybrid Media

Illustrators experiment with a variety of media and tools, mixing them to enhance their visual signatures.

No medium is obsolete and anything can be used. Strong ideas and craft are combined with innovative use of media. You can see illustrations done by hand just as often as polished vector graphics created on computers.

Despite the influence of digital media in the field of illustration, there is still a huge demand of handcrafted, drawn, sewn, cut out, and hand printed illustration.

Watercolor, acrylic and oil painting, pastels, printmaking, airbrush, and pen and ink are some of the traditional techniques used by contemporary illustrators.



## Carrers in illustration:

Many illustrators are freelance, commissioned by publishers or advertising agencies. Scientific illustration (information graphics) is another large field. Among the information graphics specialists are medical and biological illustrators who illustrate human anatomy and biological specimens, often requiring many years of artistic and medical training.

#### Here are some of the possible careers in illustration:

commercial illustrator, storyboard artist, publication illustrator, art director, quick-sketch artist, set designer, book cover illustrator, advertising illustrator, greeting card illustrator, children's book illustrator, graphic novel artist, cartoonist, character designer for animation, mural artist, fashion illustrator, computer game illustrator, digital illustrator, logo design and corporate identity.

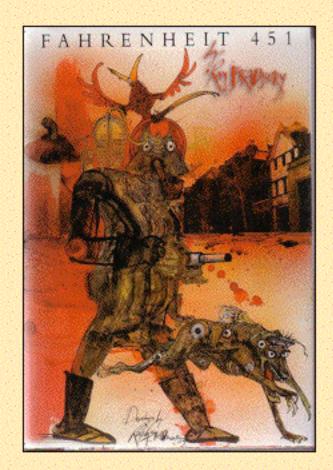
## Three major areas of illustration:

A. Editorial: What is "editorial illustration"? Traditionally, it has meant illustration that is commissioned by a magazine, newspaper, or book publisher.

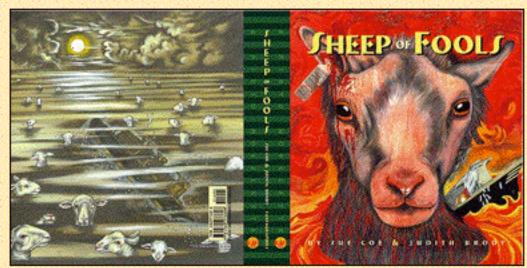
Magazines, newspapers and other publications rely heavily on pictures to illuminate messages initiated by writers, and more than any other genre of illustration, the editorial field gives voice to the artist.

- \* 1. Book and brochure illustration.
- \* 2. Book covers (varied subjects).
- \* 3. Spot illustrations to accompany articles.
- \* 4. Children books.
- \* 5. Magazine and newspaper illustration.
- \* 6. Editorial cartoons and caricature (character development).
- \* 7. Humorous illustration.
- \* 8. Political cartoons.
- \* 9. Posters.

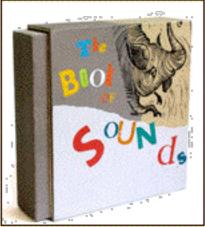
## (A) Editorial: 1 . Book and brochure illustration



Ralph Steadman



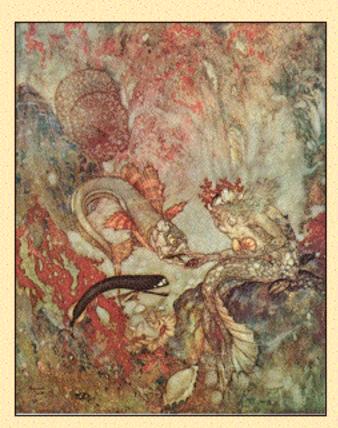
Marshall Arisman



Vladimir Zimakov



## (A) Editorial: 2 . Children books



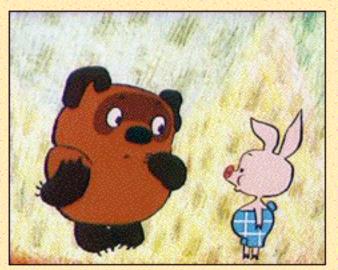


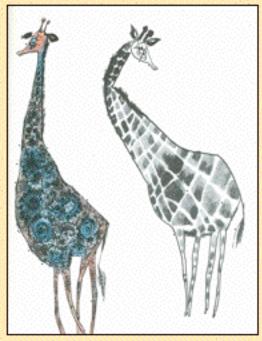


Edmund Dulac Arthur Rackman Ivan Bilibin

# (A) Editorial: children books

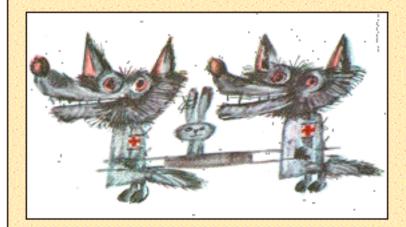




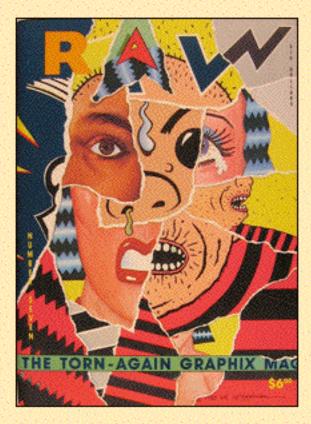




#### Vladimir Zuikov



## (A) Editorial: 3 . Magazine and newspaper illustration

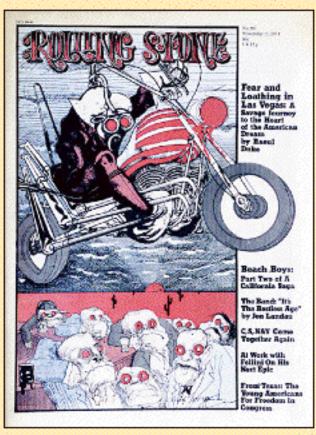


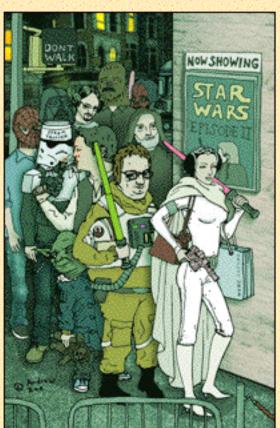




Art Spiegelman Seth Chris Ware

## (A) Editorial: 4. Spot illustrations to accompany articles



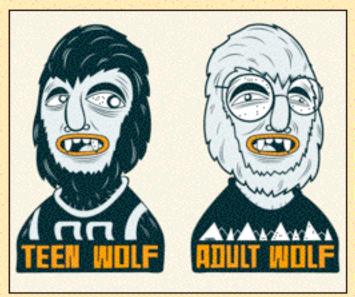




Andrew Rae

**Tomar Hanuka** 

## (A) Editorial: 5. Editorial cartoons and caricature

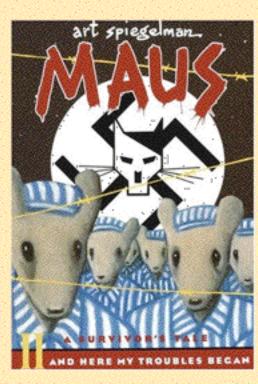




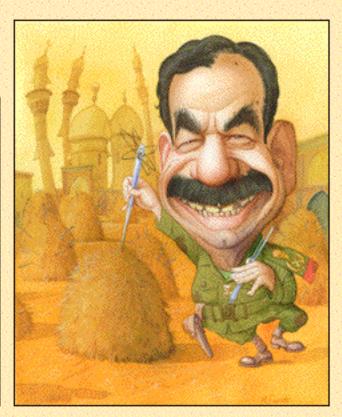


"But I'm hot on the trail of my Google doppelgänger."

## (A) Editorial: 6. Political cartoons and caricature



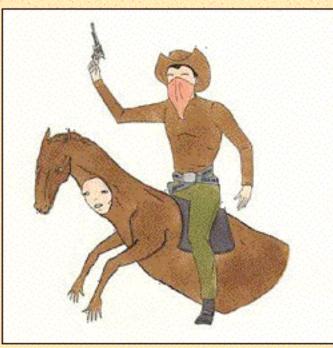




# (A) Editorial: 7. Humorous illustration

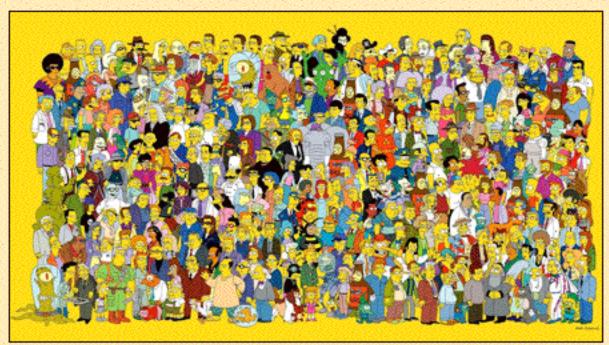


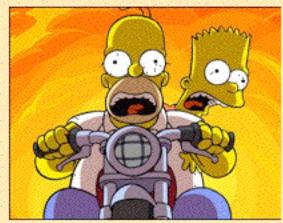




Gustave Dore Honoré Daumier Marcel Dzama

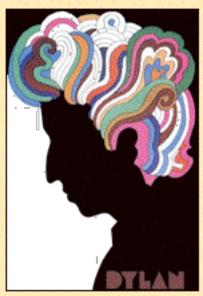
## (A) Editorial: 7. Cartoons and character design



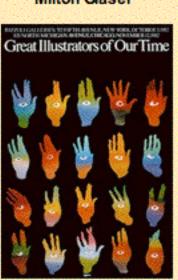


Matt Groening

## (A) Editorial: 8. Posters



Milton Glaser





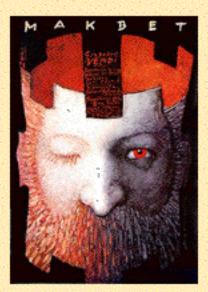
Ralph Steadman





Steinberg Brothers



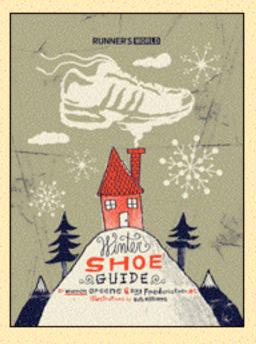


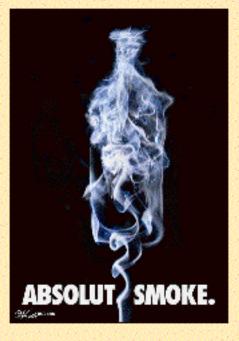


#### (B) Advertising Illustration:

- \* 1. Fashion illustration
- \* 2. Product Illustration
- \* 3. Travel illustration.
- \* 4. Health and medicine, law and political services.
- \* 5. Logo design and corporate identity/business and industry.
- \* 6. Package design and iconography.
- \* 7. Website design and graphics





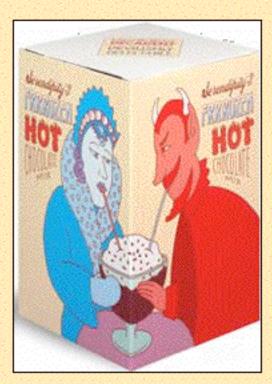


## (B) Advertising Illustration: 1. Fashion Illustration





## (B) Advertising Illustration: 2. Product Illustration



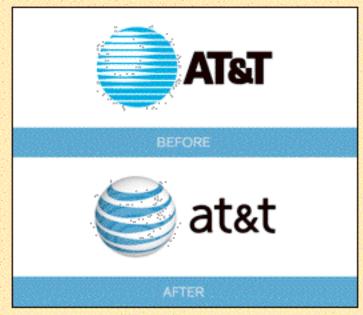
Seymour Chwast

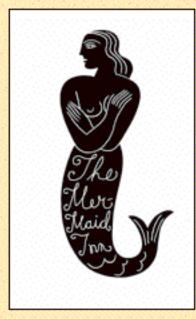


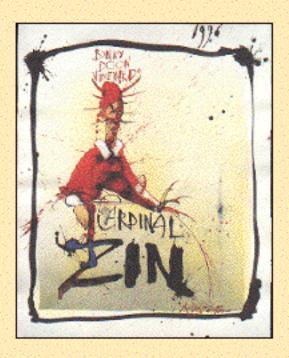
**Tomer Hanuka** 



#### (B) Advertising Illustration: 3. Logo and corporate identity





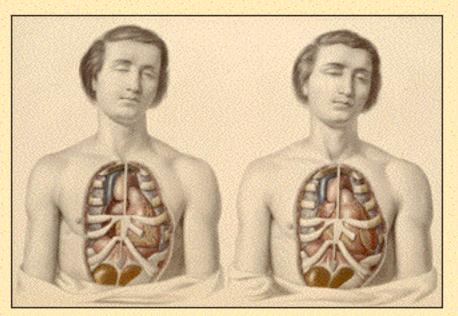


Saul Bass

Ralph Steadman

Most of the scientific illustrations and technical illustrations are also known as information graphics. Among the information graphics specialists are medical illustrators who illustrate human anatomy and biological specimens.

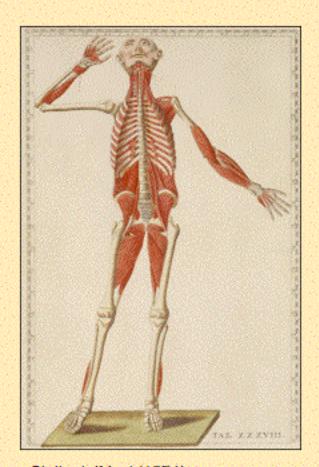
- \* 1. Medical Illustration: (anatomy and biological science and chemistry).
- \* 2. Scientific Illustration: (botany, ornithology, entomology).
- \* 3. Biology: Microbiology.
- \* 4. Physical sciences: (geology, geography, astronomy).
- \* 5. Mechanical Sciences: (design, maps, charts).
- \* 6. Zoological sciences.



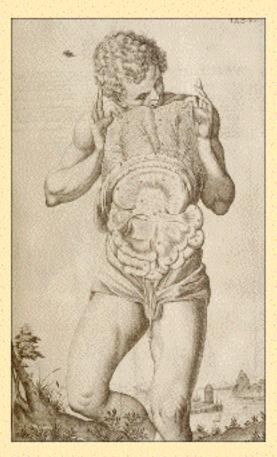




1. Medical Illustration: (anatomy and biological science and chemistry).



Giulio de'Musi (1574)



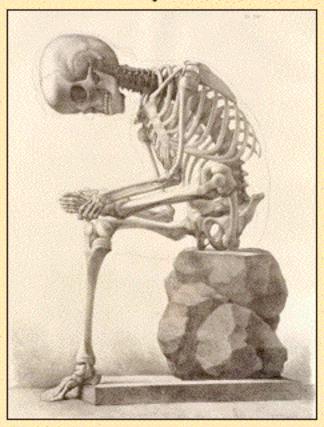
Giulio Casserio(1552-1616)

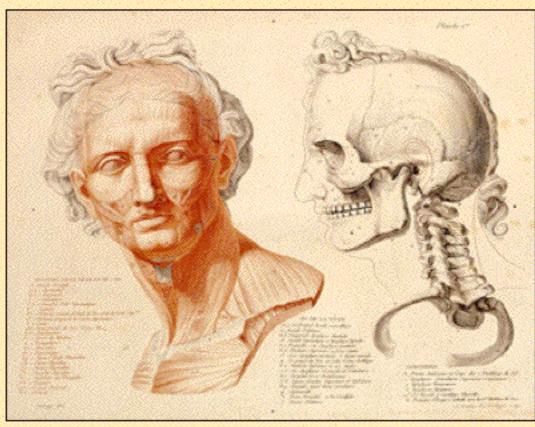


Juan Valverde de Amusco (1588)

1. Medical Illustration: (anatomy and biological science and chemistry).

The anatomical studies for real, imaginary and prospective sculptures and paintings became a genre in its own right in the early and middle decades of the 19th century.



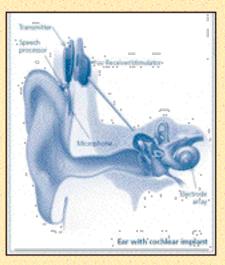


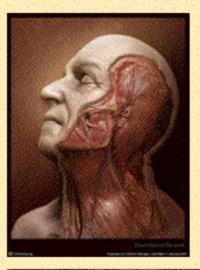
Mecco Leone

Jean-Galbert Salvage (1770-1813) [anatomist; artist]

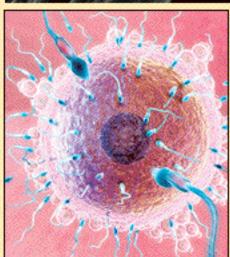
1. Medical Illustration: (anatomy and biological science and chemistry).







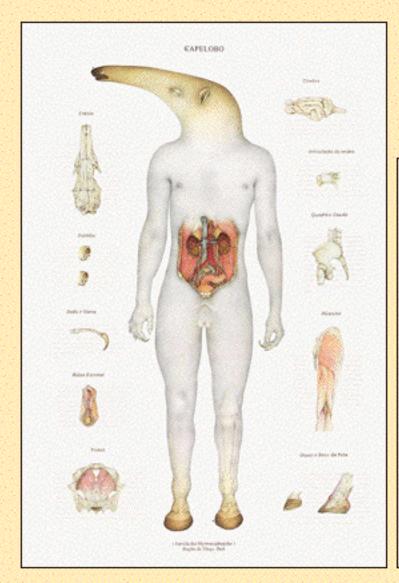




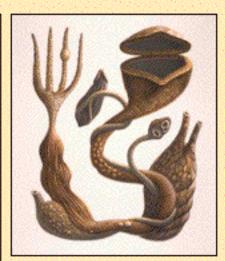




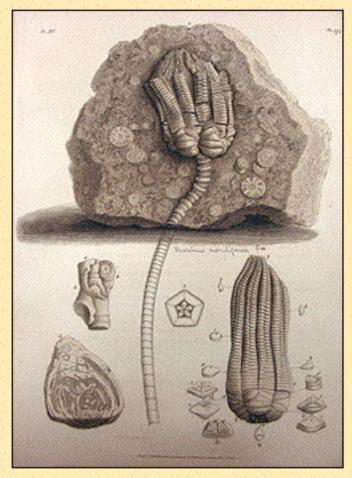
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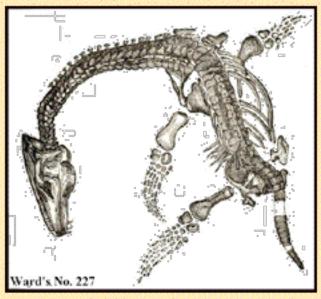


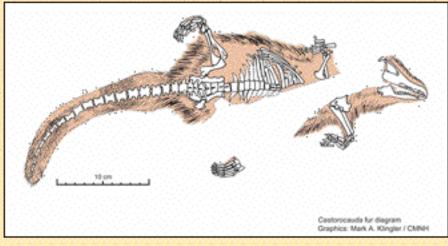




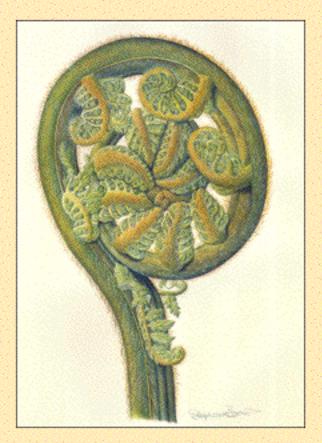
#### (C) Scientific Illustration: 2. Fossils







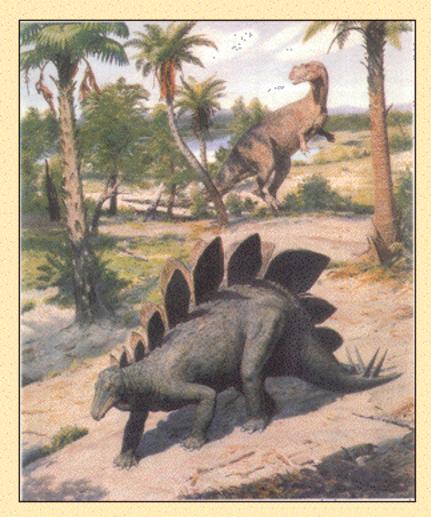
#### (C) Scientific Illustration: 3. botanical







#### (C) Scientific Illstration: 4. zoological

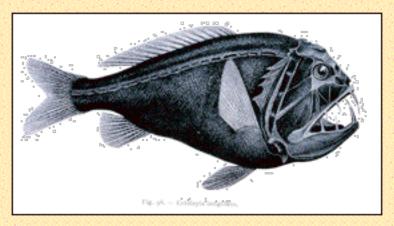


Zdenek Burian



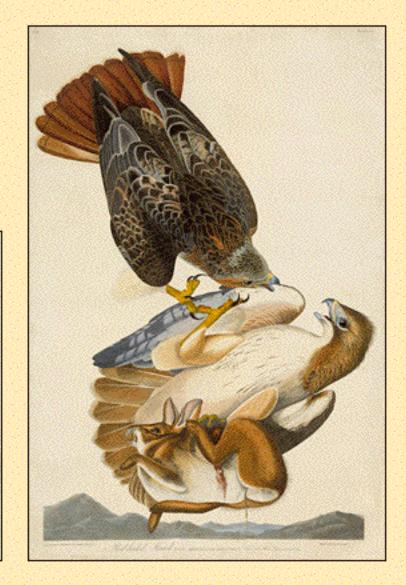


## (C) Scientific Illstration: 4. zoological



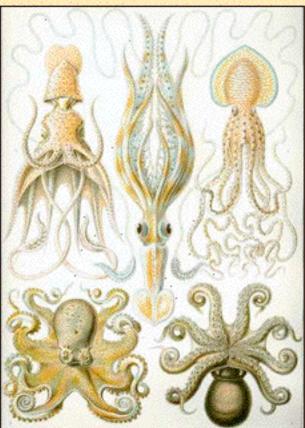






#### (C) Scientific Illstration: 4. zoological







Ernst Haeckel (1834-1919)