



What is advanced fashion development?

Main Content:

- new concept
- new material



- New life attitude:
 life, quality, taste, identity
 and spirit(energy)
- New culture trend: assimilation multiform culture
- New sculpt concept:
 the space of body & clothing
- New wear approach:season, form and layers



About New life attitude

Sport & Art











About New life attitude

Sport & Art

Product information:

Designed for movement

Whether you're running or riding, round is good. Structurally sound. Comfortable to hold. Thoroughly wearable.

No look buttons

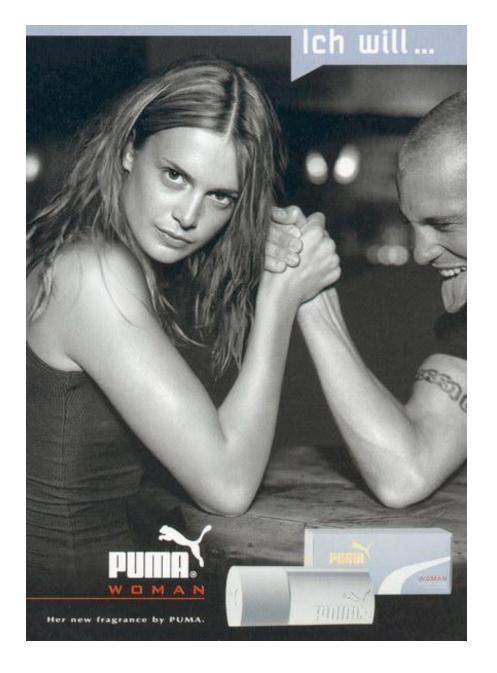
So you can keep your focus where you need it most. The buttons are raised and positioned for "blind operation".

Skip Resistant Audio

The gold standard in buffered audio means on the fly you're good to go. Hopefully you'll never need all 480 seconds of skip protection.

Smart Wire Management

Magnetic anchors let you position the remote control for easiest access. The magnetic butterfly clip stows the slack and routes the chords where they won't be a nuisance.



About New life attitude

Liberate of women Isocracy



About New culture trend

The jeweled manacles that held a model like an exotic slave in Alexander McQueen S/S 1997 collection



About New sculpt concept

the space of body & clothing





Comme Des Garcons 2004ss

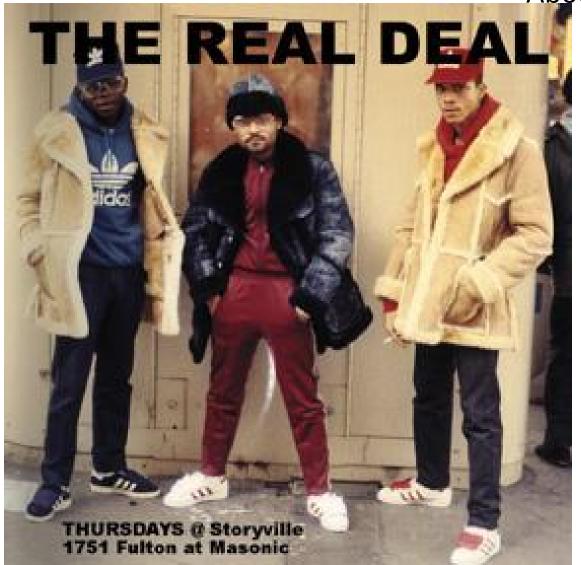


About New wear approach

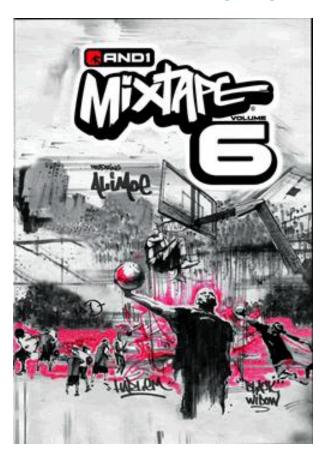
Lolita style



About New wear approach



Hiphop





New function:

- New style: Change across \ chemical fiber
- machine washable, wash & wear, easy care, anti-eradiate anti-static, anti-moth & add aroma, anti-bacterium and anti-odor etc.
- New feeling: smooth,light and soft
- New textureUnique & creativity



WEAR ME:

An exhibition of intelligent garment, wearable technology and smart materials.

The wear me catalogue for iee eurowearable'03





Elroy is an illuminating dress that encodes time information. The panels periodically re-arrange their illuminated pattern to express time to the wearer. It is through series of flashes and varieties of patterns that Elroy can express encoded information in a manner visible to the wearer of the garment but not to external viewers.



Airplane Dress Hussein Chalayan

An airplane dress that changes shape by remote control. The dress is made using glass fibre, a material more usually associated with the airplane industry.

Airplane Dress Hussein Chalayan











Seelik Hussein Chalayan







Tool Hussein Chalayan





Oricalco

Corpo Nove / R&D Grado Zero Espace

This men's shirt by Corpo Nova is woven with titanium, which allows the fabric to react to temperature shifts. The shirt holds its wrinkles when bunched up, and then instantly relaxes when exposed to a current of hot air (as from an electric hair dryer). The shirt can thus be 'ironed' while its user wears it.



Absolute Zero

Corpo Nove / R&D Grado Zero Espace

Aerogel is one of the lightest substances on earth; it is also an excellent insulator, making it an appropriate material for expeditions- to outer space or the Artic Circle- requiring lightweight protection from the elements. Invented in the 1930's, Aerogel was used to insulate the Mars Pathfinder in 1999. To create this hyperinsulated jacket, Corpo Nove sewed bags of powdered Aerogel between two layers of fabric, creating an extremely warm, light coat.



Liquid ceramic coat

Corpo Nove / R&D Grado Zero Espace

The latest generation of thermal insulators, 'Liquid Ceramic' has been taken outside of its usual sphere of use in the aerospace sector and used for coating material. Liquid cermaics are normally used to insulate extreme heat between space rocket engines and delicate instruments/astronauts. By coating liquid ceramic onto the inside of a jacket for example the same theory is applied. It is possible to insulate the wearer from extreme cold conditions and keep him/her incredibly warm inside the jacket. Any fabric can be coated with the liquid ceramic. The liquid ceramic can be coated on the inside and can be worn on the outside (reversable) giving the coat a leather look and feel. Either way the coat keeps you incredibly warm at the same time as being incredibly light and flexible.

Cooling Jacket Corpo Nove / R&D Grado Zero Espace

This jacket is based on a miniaturised air-conditioning system that was commissioned by the U.S Army during the Cold War. It was designed to be fitted to the inside of combat clothing, allowing soldiers to fight and survive in conditions of extreme heat - perhaps after a nuclear blast. Fifty meters of 2-millimeter-wide plastic tubing are needed to construct the internal cooling circuit in Corpo Nove's Cooling Jacket.







Puddlejumper Elise Co / MIT Media Lab

The Puddlejumper development was funded by Wear Me.

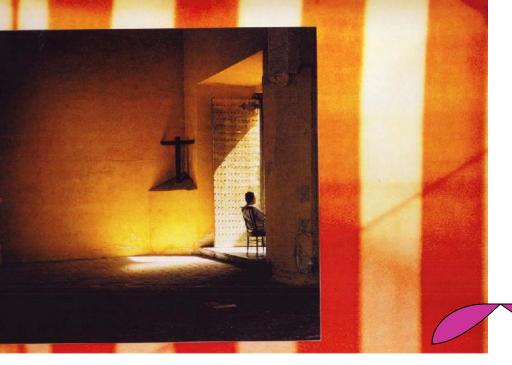
Puddlejumper is a luminescent raincoat that glows in the rain. Hand-silkscreened electroluminescent lamps on the front of the jacket are wired to interior electronics and conductive water sensors on the back and left sleeve. When water hits one of the sensors, the corresponding lamp lights up, creating a flickering pattern of illumination that mirrors the rhythm of rainfall.



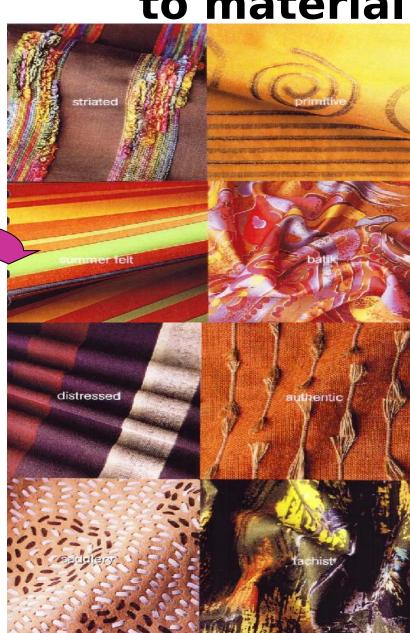


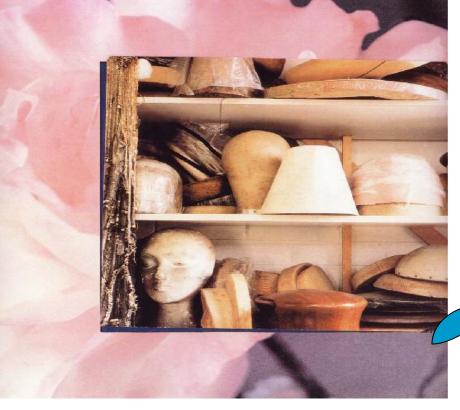
FANTASTIC



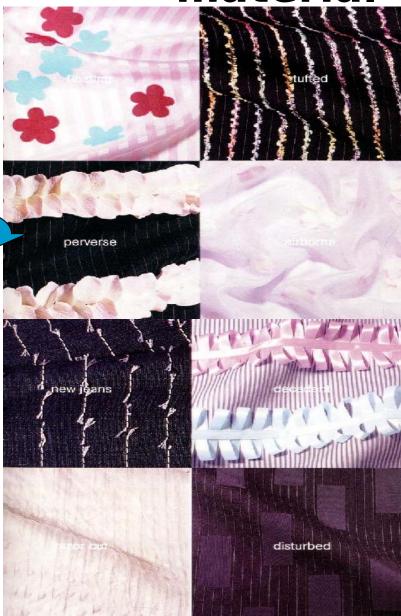


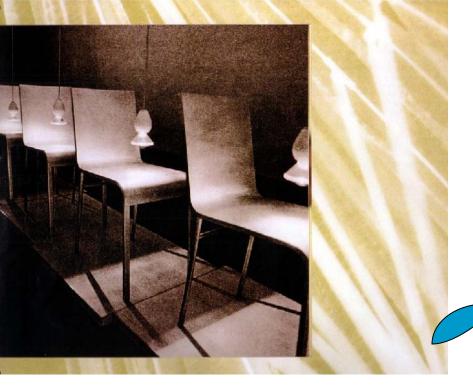






AMBIGUOUS





REFORMED





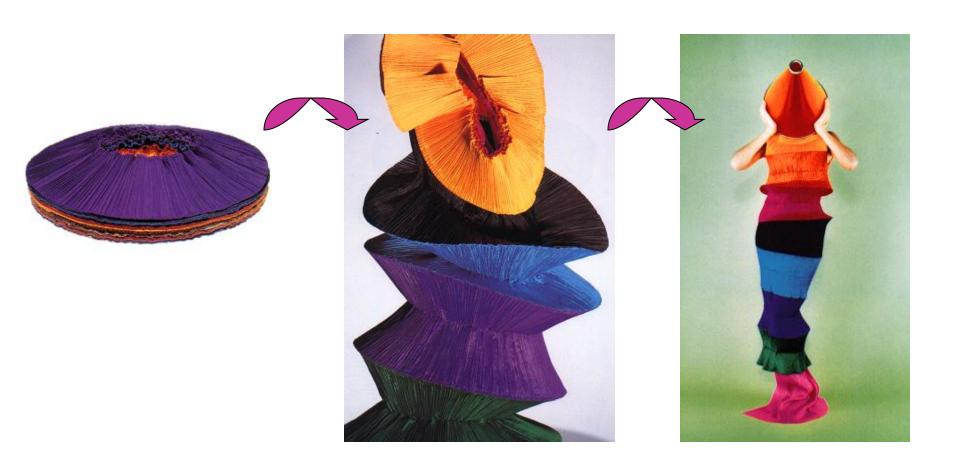
WHO IS THE MASTER?

YOU, THE BODY, OR THE MATERIAL?

From material...



...to wearable clothing.



now, you know they are partners in the design family...



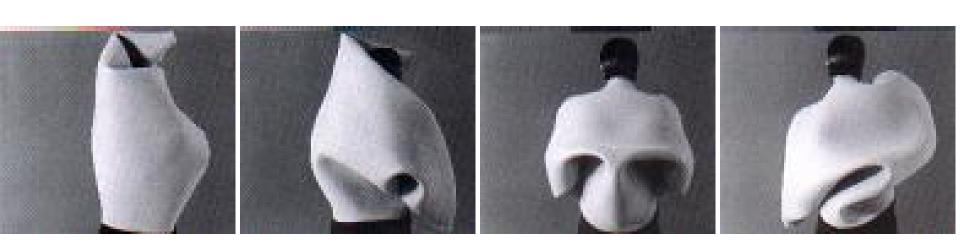
Flying saucer, Issey Miyake, 1994



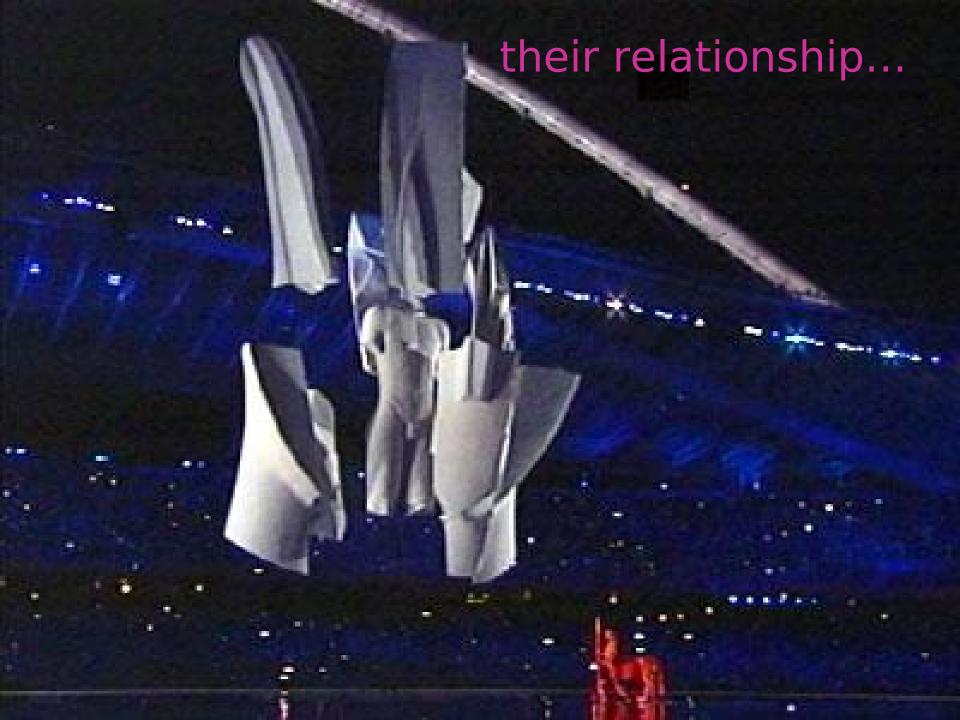




their relationship...



Synthetic form back





fashion brand's information

To collect appointed worldwide fashion brand's information.

You will be required to research on this brand name-websites, books and magazines – and should cover these areas:

- Background & history
- Designer/s
- Design philosophies & strategies
- Its place and position in the market
- Its special/unique contributions in the fashion world







The end.....