## HUSSEIN CHALLAYAN GRAPHIC MAN

Embracing Fashion's New Age

interview: terri peters



From his After Words collection in 2000, where he shocked Fashion Week by sending a model down the runway to transform a suitcase into a telescopic dress, to his "Airborne" flexible, flickering, LED-studded video dress seven years later, Hussein Chalayan's work is consistently controversial and thought-provoking. And this year, the 38-year-old British/Turkish Cypriot—considered one of the most experimental fashion designers in the world and twice named British Designer of the Year—was the subject of an enormously successful solo show at the Design Museum in London.

Chalayan's creations blur the edges between fashion and art, as well as tackling larger societal and cultural themes such as identity, technology, the speed of modern life and urban alienation. Dubbed "architectural" and "futuristic," his S/S 09 Inertia collection draws on a digital aesthetic of frozen movement and blobby forms, incorporating smashed glass and vibrant neon colors. Earthbound, his A/W 09 collection, is less overtly about technology and more about texture and shifts in scale. He uses neoprene, rubber and cardboard to contextualize urban materials and patterns, creating a collection of flexible, body-conscious designs that reveal his unique take on the possibilities of manifesting urban ideals at the scale of the body.

Chalayan divides his time between preparing four collections a year (autumn-winter and spring-summer, as well as two pre-collections) and his new post as creative director at Puma. In the midst of work on a new, as yet unnamed collection for S/S 10, the visionary designer speaks to *Clear* about the quest for newness, technologies that are changing how we dress, and what we'll be wearing in 100 years.

## How do you approach design with technology?

I start with the idea, and, of course, there is an understanding about how it is going to relate to the body and integrate with the fabric. But I wouldn't say that I often do all these things myself. For example, for something I might need a mechanical engineer; an electrical engineer and a computer programmer. I come up with the idea and then I bring in the specialists to actually do things with technology. Technology is the only way that we can do things that are actually new, because in our field everything has been done. But technology allows you to create a new understanding of what clothing could be; it allows you to discover new territory. I think I'm like a storyteller, in a way. I use technology to be able to tell these stories.

## "I think often we are drawn to things that defy gravity."

You directed *Place to Passage*, a film about futuristic, wearable architecture. How do you see the relationship between architecture and fashion?

It's the idea of questioning what dress means. How far can you extend the whole idea of a capsule around the body? And then what does it mean if there is a building that completely satisfies all your needs? Would there be a need to dress at all? What I do is part exploration and part suggestion as to how something could be looked at in a certain way. A lot of my work is about perception.

Do you see the idea of creating an environment—your idea of the dress as a capsule around the body—as extending to ecological or environmental design? Is this a part of how you approach sustainability?

Sustainability is just a part of our lives now. It's just like oxygen—you don't even think about it. I think the side that interests me more is how it could be done creatively. It's about how restrictions can be used in a creative way to prolong the life of the things that we have.

What do you think are the major technological advances—whether in reducing waste or increasing efficiency—that have changed the way you design or how the fashion industry works?

Definitely, for a start, laser cutting. It has partly revolutionized cutting because it means you can have raw finishing on materials that have synthetic fibers in them. You can cut it raw and not worry about finishing it. You can also cut en masse as well using lasers. I think that's one thing. Then there are new materials that can be molded, and seamless technology and, obviously, nanotechnology ... But a lot of this stuff has to do with fibers—they don't actually feel good because they are the equivalent of computers when they were actually the size of rooms (and now they are the size of a wallet). They haven't evolved yet. So these things don't feel good yet because they are still like substances that are on surfaces, and they feel that way. They make materials feel hard and undesirable, so I think, in a way, that's just going to get more and more refined, a bit like how computers got more and more refined. It's the same thing.





