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BUT FIRST, WHAT IS NEXT?

NEXT × CES 20

# NEXT is TBW/A's global innovation practice designed to disrupt the future of brand experiences.

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WHY NEXT?

NEXT × CES 20

## NEXT exists to lead brands into new spaces by tapping into major shifts in emerging tech, culture and human behaviors.

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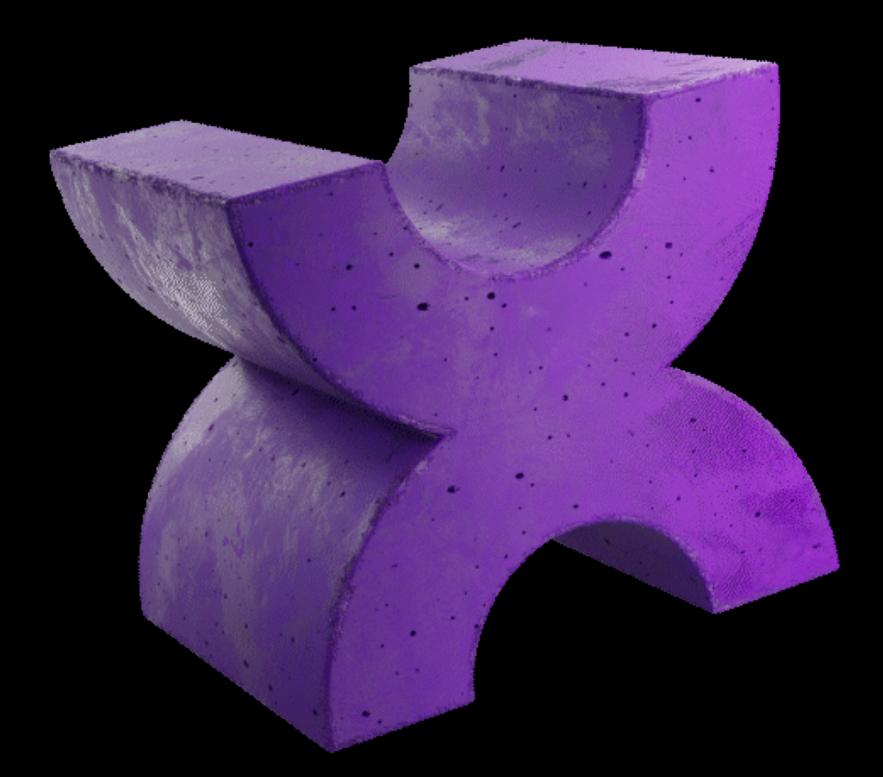
# Using Disruption® as a compass, we imagine new kinds of brand experiences at the bleeding edge of what's NEXT.

Learn more about NEXT

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# CES GIVES US A GLIMPSE INTO THE FUTURE OF TECH

It's an eclectic mix of near-term consumer tech and speculative sci-fi concepts that signal where the world is heading.

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# WE SAW THE USUAL GIMMICKS AND UNERPECTED BREAKTHROUGHS

In classic CES fashion, you have to take some concepts with a grain of salt. But this year we saw some incredible ideas and new ingredients for innovation.

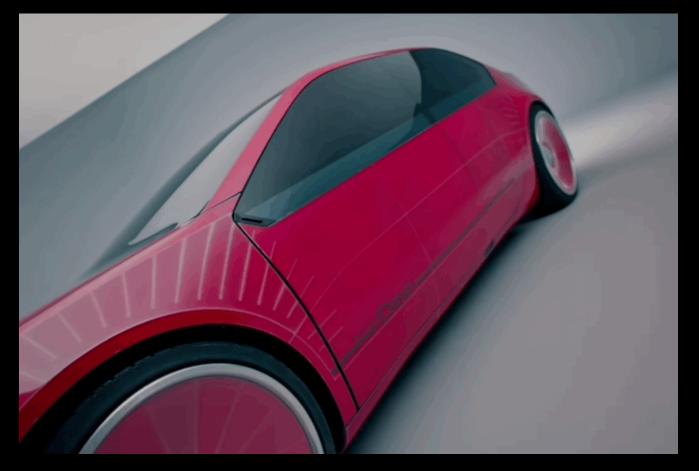












#### Tractors ARE FULLY AUTONOMOUS





**)**•(

#### Cars CAN CHANGE COLOR

#### Chips GOT FASTER & STRONGER



#### Dystopia GOT REAL









# BUT HOW DO I RELATE THIS TO MY BRAND?

→ We get it, it's hard to relate semiconductors to selling insurance, but bear with us as we curate the best and translate it back to brand experience. Start by asking...

How does this signal a STRATEGIC SHIFT that will shape new behaviors?

How could we **RENNX** or **BUILD** on these new ideas to create new experiences?

How could we **COLLABORATE** with the pioneers on the fringes of tech?

How can we get excited about, and prepare for these **NEW SPACES?** 

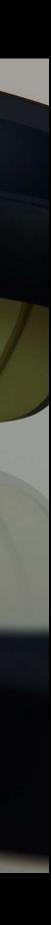
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# WESAW SIGNALS OF MAJOR SHIFTS IN SLEEP NOBILITY







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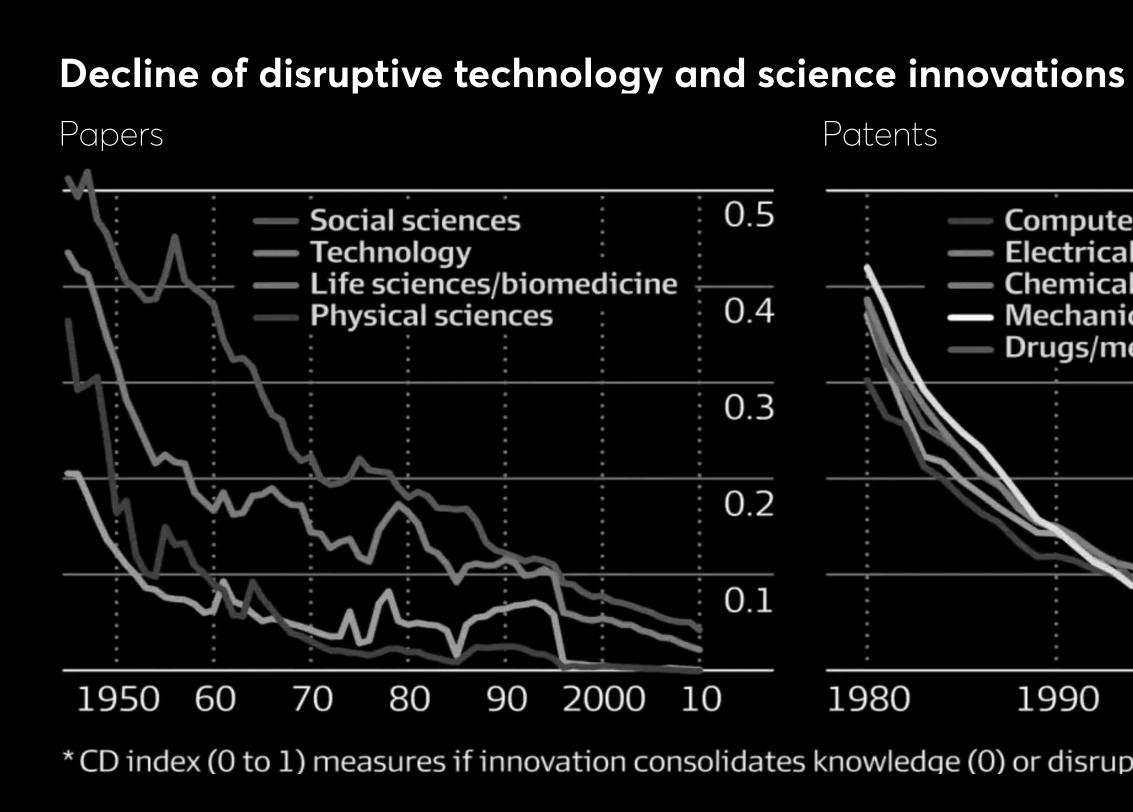
# BUT BIG BREAKTHROUGH LEAPS W/ERE HARDER TO FIND

The most exciting announcements come from unexpected players and pioneers on the fringes.

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## IT FEELS LIKE THE PACE OF INNOVATION HAS SLOWED DOWN

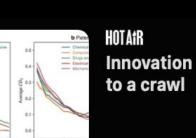


The truth is that technology has always been iterative; we just sée fewer giant leaps and mind-bending releases on a regular basis.

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The Atlantic America's Innovation Engine Is Slowing



2y ago

Innovation in science has slowed

2d ago · David Strom



HOTHARDWARE AMD's CTO Had Surprising **Comments On The State Of** Intel's Moore's Law

5w ago · Paul Lilly





HOTHARDWARE ntel Savs Moore's Law Is Alive And Well With Trillion Transistor Chips Coming By 2030

4w ago · Zak Killian

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# WHILE DISRUPTION IS SLOWING, ADOPTION IS ACCELERATING

The rate of experimentation and consumer adoption is increasing year after year.

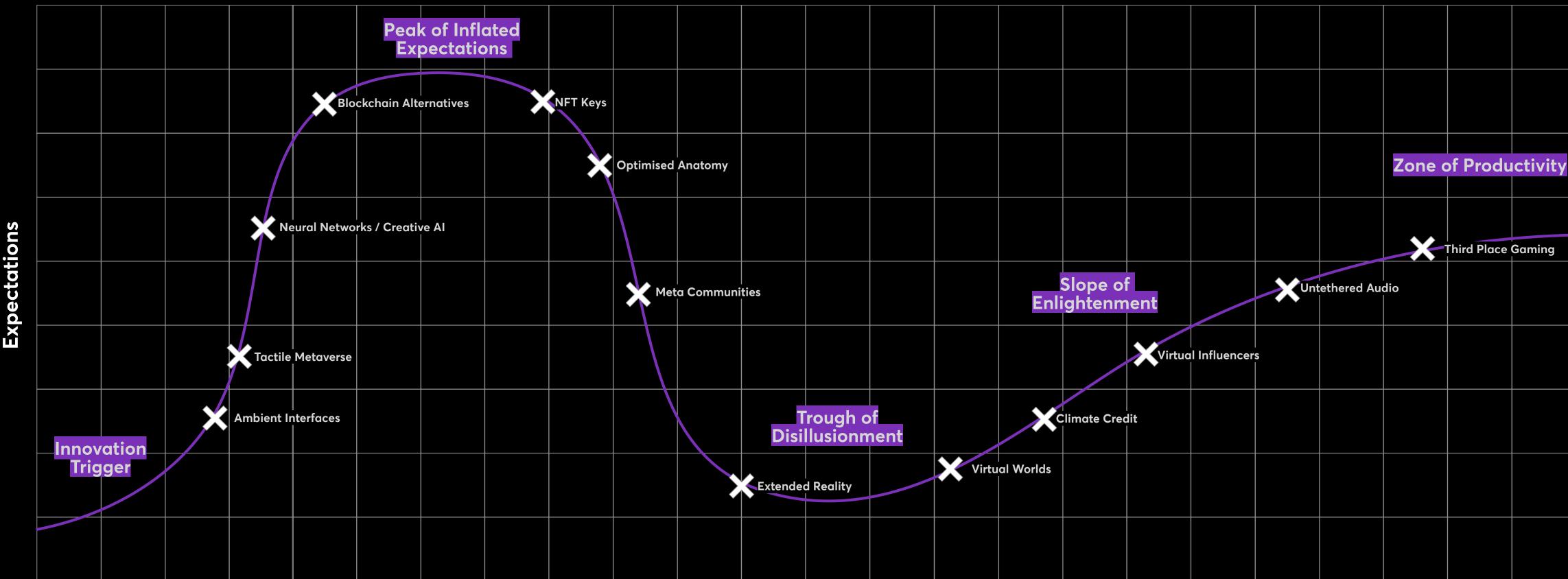
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## THE HYPE CYCLE CONTINUES TO SPEED UP



Our reality is catching up to our imagination as our rate of adoption increases.

Time

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# WE SAW MORE CONSUMER-READY PRODUCTS AVAILABLE MONI

There were fewer concepts on show, as the focus shifts to immediacy and availability.



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# THE GAP BETWEEN NEXT AND NOW IS SHRINKING

We can no longer wait on the sidelines and just watch emerging spaces and new tech, we have to get our hands dirty and start experimenting.



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# WE'VE MAPPED THE 25 SHIFTS THAT POINT TO WHAT'S MEXT

→ Shifts are major changes in human behaviour, culture and emerging technology that will impact the future of how brands and consumers engage. Shifts are used as catalysts for new experience ideas that will unlock growth.

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#### **NEXT 25 SHIFTS**

NFT Keys

The tokenization of digital media like art, music, and branded items using blockchain technology has created a new era of fandom. Helping us verify authenticity, democratize ownership, and simplifying trading.



## **Liquid Reality** (Virtual Worlds)

Our physical world is converging with the virtual upending old ways of living, earning, and connecting. The rise of these Virtual Worlds is allowing us to live alternative lives within them.





#### Meta Communities

Online communities are shifting to decentralized social spaces powered by blockchain technology. Participants are gaining autonomy & financial rewards while exploring new forms of social structure.



#### **Third Place** Gaming

Through COVID-19 gaming became a mainstream 'third place' where we spend our time socializing, shopping, learning and escaping. Brands should play an active role in building these places and spaces.





#### Blockchain Alternatives

Using the blockchain as an alternative approach to current systems of distribution, currencies, verification, or marketplaces. Brands have an opportunity to re-imagine how they deliver utility to consumers lives.



#### Extended Reality

Continued advancements in augmented, and mixed reality technology are merging the physical and virtual worlds. This is an opportunity for brands to create richer experiences that merge the best of both worlds.  $(\cdot)$ 

We're opting for audio experiences that give us a reprieve from screen time. This is creating opportunities and create deeper engagement.



#### Everything Connected

The internet of things is becoming a reality, changing how our devices and utilities interact with each other while creating opportunities for brands to provide greater utility.



#### Virtual Influencers

Virtual influencers are blurring the lines of influence with their 'human like' personalities, ultimately changing the way brands can engage with audiences.





#### Neural Networks

The advancement of AI is changing the way we interact with technology, how we live our lives, and how we design experiences. It's time to explore how we can use AI to enhance experiences and provide utility.





It's now possible to unlock deeper engagement, build trust and find more efficient reach through Nano Influencers who have built their own intimate communities.











Inclusivity

#### Kinder Cult

People are turning to child-like joys to grow and learn as adults. Brands can reimagine their experiences by embracing the power of play and fun.



Inclusive by Design

Inclusivity isn't a checkbox, it's a form of us to build experiences, services, and representative of all of humanity.



Climate Credit

Consumers are demanding sustainable brands. Brands must innovate towards experiences and services that help consumers reduce their impact.

#### Data Rush

Consumers now have the power to trade their data for more tailored and personalized experiences. But data powered personalization is a value exchange, consumers must see the benefit and transparent terms of the trade off



#### Activist Awakening

Brands that alter their business model or experience to actively contribute to a cause, and provide a platform for unheard POVs will earn consumer support.

#### Untethered Audio

#### Optimized Anatomy

A desire for control has us taking biology into our own hands. From the all-natural to the ultra high-tech, a growing category is helping people hack their way to a healthier, smarter, younger version of themselves.



Creating spaces and re-commerce platforms that help brands play in the circular economy. Reducing waste by giving products a second-life

#### Fluid Spaces

old spaces and maximizing their flex-retail to urban-farming we're finding fluid uses for disused spaces.

#### Conversational Design

The act of prioritizing voice and human with digital services. Brands must focus on creating and facilitating natural interactions and brand experiences via voice.



#### Adaptive Robotics

more accessible, and adaptive. Simplifying menial tasks while opening



#### Modern Makeshift

Consumers have a renewed brand experiences in a lo-fi way.

#### Live Commerce

The convergence of live e-commerce video formats are creating new ecommerce sales channels for brands.



The open source economy is all about brands and people contributing intel and ideas generously to solve shared problems.



#### **On-Demand** Customization

Consumers now expect some level of customize their products in the purchase process. Retailers are bringing this experience into their stores and e-commerce experiences.



# LET'S DIVE INTO THE EIGHT BIGGEST SHIFTS

We'll focus on the fringe and emerging signals we saw at CES. Then we'll bring it all back to what it means for your brand.



## EIGHT SHIFTS FROM CES 2023

#### Mind Maintenance

A worldwide mental health crisis is bringing invisible struggles to center stage. CES was filled with clear signals that tech has a responsibility to undo its negative effects.



#### Optimized Anatomy

A desire for control has us taking biology into our own hands. Again at CES we saw a growing category that helps people hack their way to a healthier, smarter, and younger version of themselves.



#### Ambient Interfaces

A desire to restrict our screen time and remove interfaces from our daily tech diet has led to a spree of ambient interfaces. CES showed us that new interfaces and mediums of engagement are rising up.



#### Extended Reality

Advancements in augmented, extended and mixed reality technology are merging our physical and virtual worlds. As the metaverse goes mainstream we've seen an explosion of releases at CES that promise to blend our worlds.







#### Inclusive by Design

Inclusivity isn't a checkbox, it's a form of design thinking. Genuine inclusion requires us to build experiences, services, and products that are accessible and representative of all of humanity.



#### Climate Credit

Sustainability is the springboard for innovation as consumers demand more climate-positive solutions from brands. CES continues to show us sustainability should sit at the core of every innovation and experience we create.



#### Tactile Metaverse

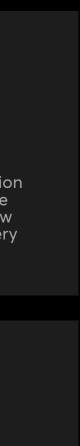
As our physical world converges with the virtual realm, we've seen a continued push to create tactile and tangible experiences within virtual worlds. Further breaking down the barriers of immersion and realism.

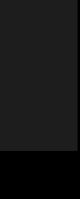


#### Neural Networks

The advancement in AI is changing the way we interact with technology, how we live our lives, and how we define creativity. An AI-fueled creative revolution is underway and it's time to harness its power.

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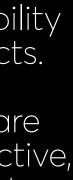


A worldwide mental health crisis is bringing invisible struggles to center stage. CES was filled with clear signals that tech has a responsibility to undo its negative effects.

We'll see mental healthcare go from reactive to proactive, and from a nice-to-have to a need-to-have.

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#### ANTI TECH





#### Nowatch

Nowatch isn't a watch. It's a screenless wellness tracker that claims to measure stress and cognitive performance.

Promising to help users predict stress, improve sleep, and restore balance. This lo-fi tech device might just signal a shift in focus for wearables.

**\What if** we took a lo-fi or tech-less approach to design?

**\What if** we found new ways to bring a sense of calm to our consumers' lives?

23

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**Wind Maintenance** 

Examples

#### MECHANICAL MINDFULNESS

#### ACCESSIBLE DIAGNOSIS



#### Roga Life

The Roga Life wearable uses a form of pulse therapy that gently stimulates the nervous system, in order to promote relaxation.

In beta testing conducted throughout 2022, users experienced an average 58% reduction in their stress symptoms after 2 weeks and 82% after 4 weeks.

#### iSync\Wave

iMediSync announced the iSyncWave (that's a mouthful we know). It's a non-invasive EEG brain scanner that can detect mental health issues and Alzheimer's disease.

The device is FDA-approved and allows for remote diagnosis, allowing for more accessible and efficient care.

**\ What if** we helped make mental health care more accessible and less taboo?

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A desire for control has us taking biology into our own hands.

Again at CES, we saw a growing category that helps people hack their way to a healthier, smarter, and younger version of themselves.

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## PERSONALIZED RECIPES





#### Neutrogena SkinStacks

The Neutrogena SkinStacks are vitamin gummies personalized for your skin's needs.

A self-completed skin assessment determines the make up of the vitamins. Then the gummies are 3D printed by specialists and then available to order online.

**\What if** our products could adapt to consumers changing needs?

Using AI to analyze skin conditions, the small device is attached to a user's smartphone. Users receive recommendations on skincare products best suited to their skin type.

**\What if** we made it easier for consumers to see different product benefits?

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**Optimized Anatomy** 

Examples

#### **INTUITIVE CARE**

## **EXOSUIT SUPPORT**

#### mySkin F.A.I.N

The mySkin F.A.I.N allows users to understand their current skin condition and how to protect it as they age.



Cray X is an ultra lightweight exosuit built to protect the user's body during physically intensive tasks, in commercial and industrial use cases.

The suit can offset up to 30 kg of load on the user's lower back and offers active walking assistance to reduce fatigue. While exosuits aren't new, this is a consumer-ready product rolling out to the industry.

**\What if** we helped consumers tap into superhuman skills and strengths?

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Inclusivity isn't a checkbox, it's a form of design thinking. It's the act of creating equity by eliminating exclusion in our products, services and experiences. CES continues to be a hotbed of inclusive and accessible design.





## **COLLABORATIVE DESIGN**



#### ĽOréal

Adapting from existing stabilization technology, L'Oréal's Hapta is a lipstick and mascara application device designed to help people with limited mobility.

The handheld device contains sensors that are able to detect tremors, moving the device in an opposite direction in response to avoid misapplication.

**\What if** we designed for one specific use, and scaled to many?



A wearable device for shoes, Ashirase is a navigation system for the visually impaired. It allows the user to maintain hearing without obstruction while safely navigating themselves.

Data is signalled to the device via an app, assisting the user with navigation through in-shoe vibrations.

**\What if** we developed new interfaces to engage with our products and services?

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By Design

nclusive

Examples

#### NATURAL NAVIGATION

## **ACCESSIBLE PLAY**

#### Ashirase, Inc.

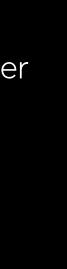
#### Sony PlayStation

Project Leonardo is the codename for PlayStation 5's modular, accessible controller kit. Players are able to build the controller in a way that's personalized to their needs and preferences.

While Xbox has played in this space before, it shows a continued commitment from the gaming industry to include more players.

**\What if** we worked in partnership with communities to remove barriers to our products?

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## **IMPROVED SHELF LIFE**





#### OneThird

To tackle our food waste problems, OneThird created a scanner that can detect the shelf life of fruit & veg in real time.

Lasers are used to scan the fruit, and users are given a ripeness result. With different products available for consumers and growers, we hope food waste can be tackled across the entire product lifecycle.

**\What if** we gave consumers tools to help them reduce waste?



Schneider Home is a new energy management system allowing homeowners to reduce their consumption.

Schneider Home brings home energy management into one app. Making it easy to understand consumption levels, and make adjustments to save money where possible.

**\What if** we made reducing resource consumption fun and playful?

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**Climate Credit** 

Examples

#### **TRACKING IMPACT**

#### **INFINITE ENERGY**

#### Schneider Electric

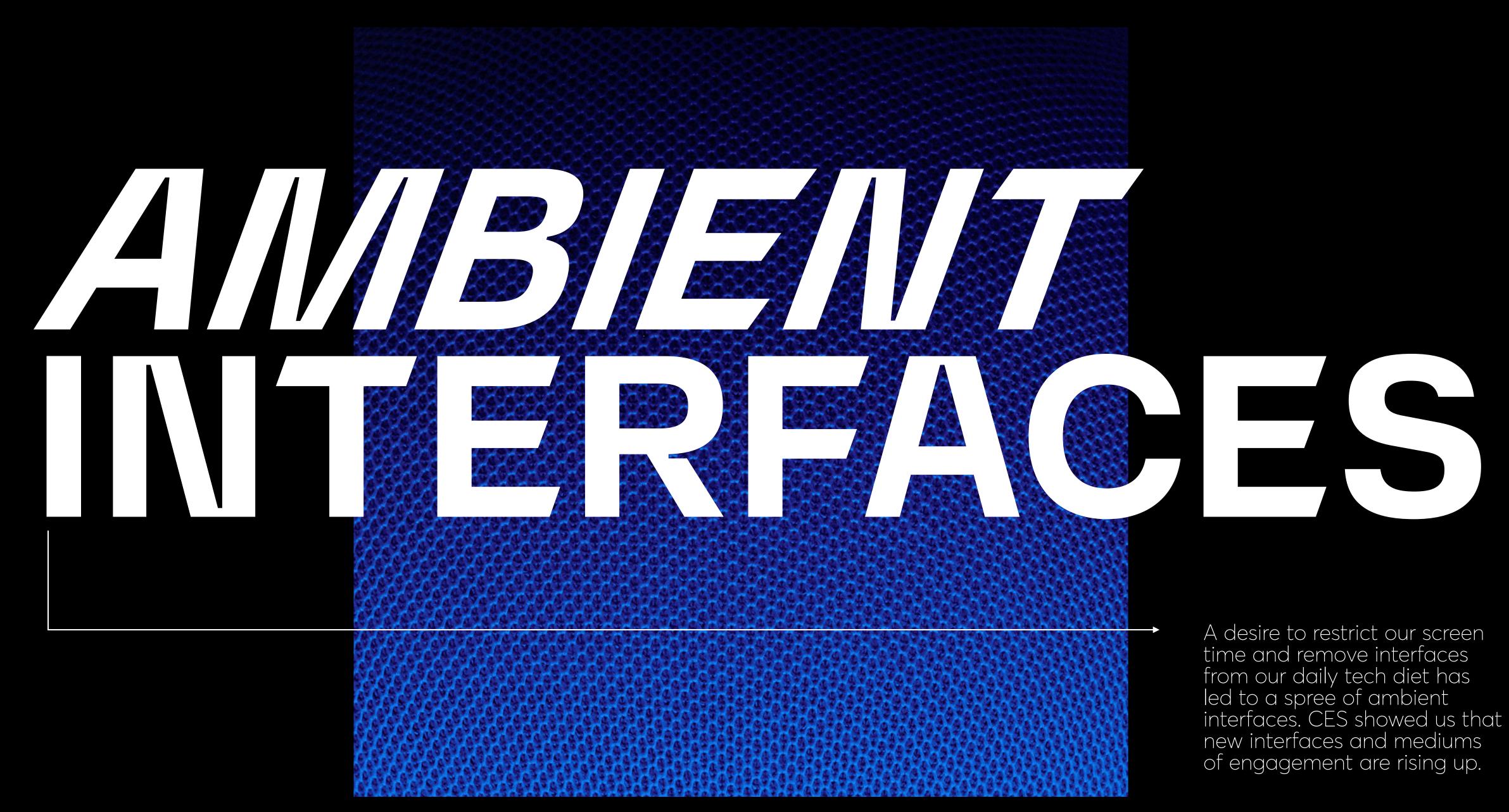
#### Acer

The Acer eKinekt is an at-home stationary bike desk that generates kinetic energy as the user pedals along.

This energy, captured can, be used to charge devices whilst the user works. While it feels reminiscent of a high school science project, it signals a bigger conversation around energy consumption and reduction.

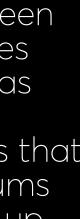
**\ What if** we found new ways to capture 'wasted resources' from day-to-day life?

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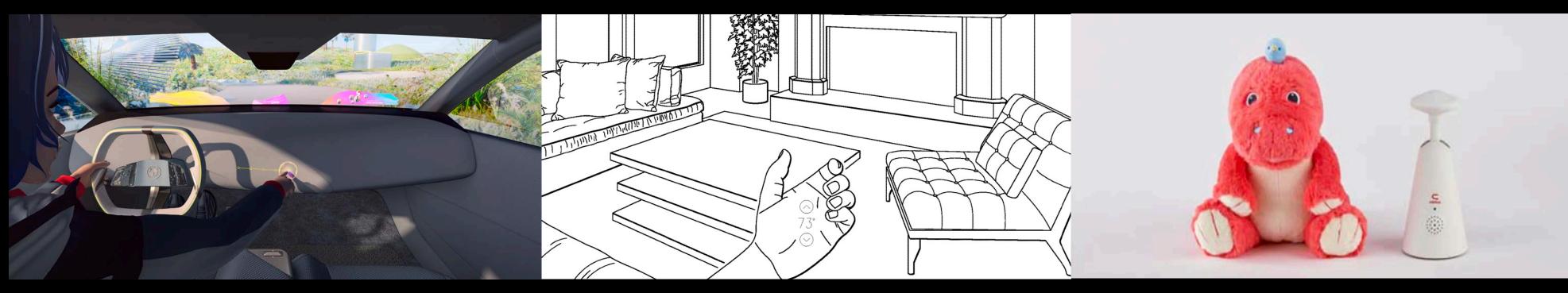
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## **EXTENDED IN TERFACE**





#### BMW Dee Car

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Interfaces

Ambient

23

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Examples

Beyond its color-changing tricks, BMW's Dee car (short for digital emotional experience) hosts a range of AI and XR interfaces, showcasing what's possible when hardware and software merge.

The concept car highlights how XR displays and AI voice interaction might be the future of how we engage with 'interfaces'.

**\What if** we removed hardware and physical touchpoints from our experience?

#### Humane

According to patents filled, Humane is building a device that is worn on clothing and can project an interface onto surfaces, such as a hand, while using cameras and microphones to track actions.

**\What if** the era of mobile-first engagement is coming to an end?

#### HUMAN INTERFACE

## **PLAYFUL INTERFACE**

Humane is a new computing company co-founded by a former senior designer and senior software engineers at Apple. While they weren't present at CES, their first product is launching this spring.

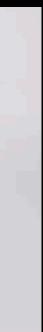
## CATI

CATI is the first conversational AI companion for young children aged 2–5. It combines a cute and cuddly plush robot with a new AI speaker that is designed to recognize children's voices.

This signals a growing trend of parents reducing screen time for children by embracing more voice-led or ambient experiences.

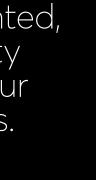
**\What if** we used character-driven storytelling to make interactions fun?

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## **GLASSES RE-IMAGINED**





#### TLC NXTWEAR

We saw a whole host of XR and VR headsets released at CES, but we also saw a continued commitment to making glasses a reality.

TCL shocked many by unveiling a trio of devices, the simplest, and most immediately available is the NXTWEAR S which projects a 100+ inch screen in ultra-high definition.

**\What if** we used the metaverse to elevate familiar experiences?

#### Holoride

Holoride is a new device that brings VR and XR entertainment to any vehicle, making metaverse tech and applications more accessible.

**\What if** we found new ways to immerse users in our brand experience?

20

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REALIT

EXTENDED

Examples

## **AUTO EVOLUTION**

#### **ACCESSIBLE MO-CAP**

Backed by car manufacturer Audi, the puck-like device is designed to be stuck to the windshield. The device uses Bluetooth and a 14-hour rechargeable battery to connect with the passenger's VR headset.

#### Mocopi

Sony launched an accessible motion capture system called Mocopi that brings high-end tech to the mass market.

The \$300 gaming-focused device consists of six motion-tracking bands worn on your hands, feet, back and head; bringing gaming, avatars and the metaverse into the real world.

**\What if** we integrated mo-cap sensors into everyday products - like clothing?

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As our physical world converges with the virtual realm, we've seen a continued push to create tactile and tangible experiences within virtual worlds.

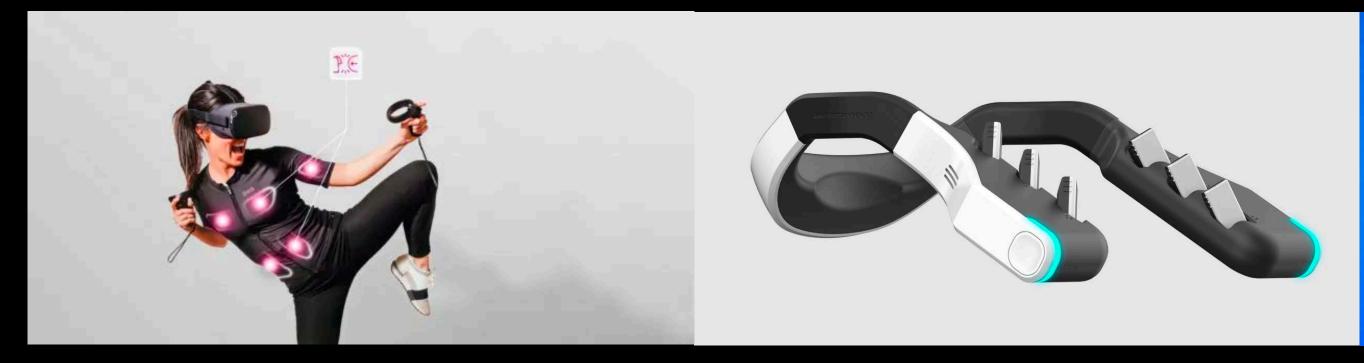
CES highlighted continued focus on breaking down the barriers of immersion and realism.

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## FULL BODY IMMERSION





#### OW/O Vest + Sleeves

Graduating from Eureka to the main floor at CES this year, the OWO vest continues to lead the way in immersive haptic vests.

OWO has patented a wireless, haptic vest that allows users to feel over 30 different sensations in the metaverse or while playing video games.

Bringing a deeper level of immersion to a range of metaverse experiences.

**\What if** we found other sensorial triggers to signal immersion?

#### Aromajoin

The AromaPlayer is a neck-wearable smell dispenser that can add six different aromas to your videowatching or gaming adventures.

What a time to be alive.

\What if we took a comedic and absurdist approach towards immersion?

23

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**Tactile Metaverse** 

Examples

#### **OMNI-SENSORY**

## **TACTILE FEEDBACK**



Have you ever wanted to smell the internet? Well, the Japanese brand Aromajoin has promised to make it a reality.

#### LEAD SKIN – AI SILK

AI SILK is a Japanese wearable startup that unveiled a new haptic glove. But its fabric is the real star of the show.

LEAD SKIN is a new type of conductive fiber that is created by dyeing the entire surface with a film of conductive material; enabling better conductivity for sensors and feedback.

Essentially allowing us to dye any clothing with this material to create connected clothing.

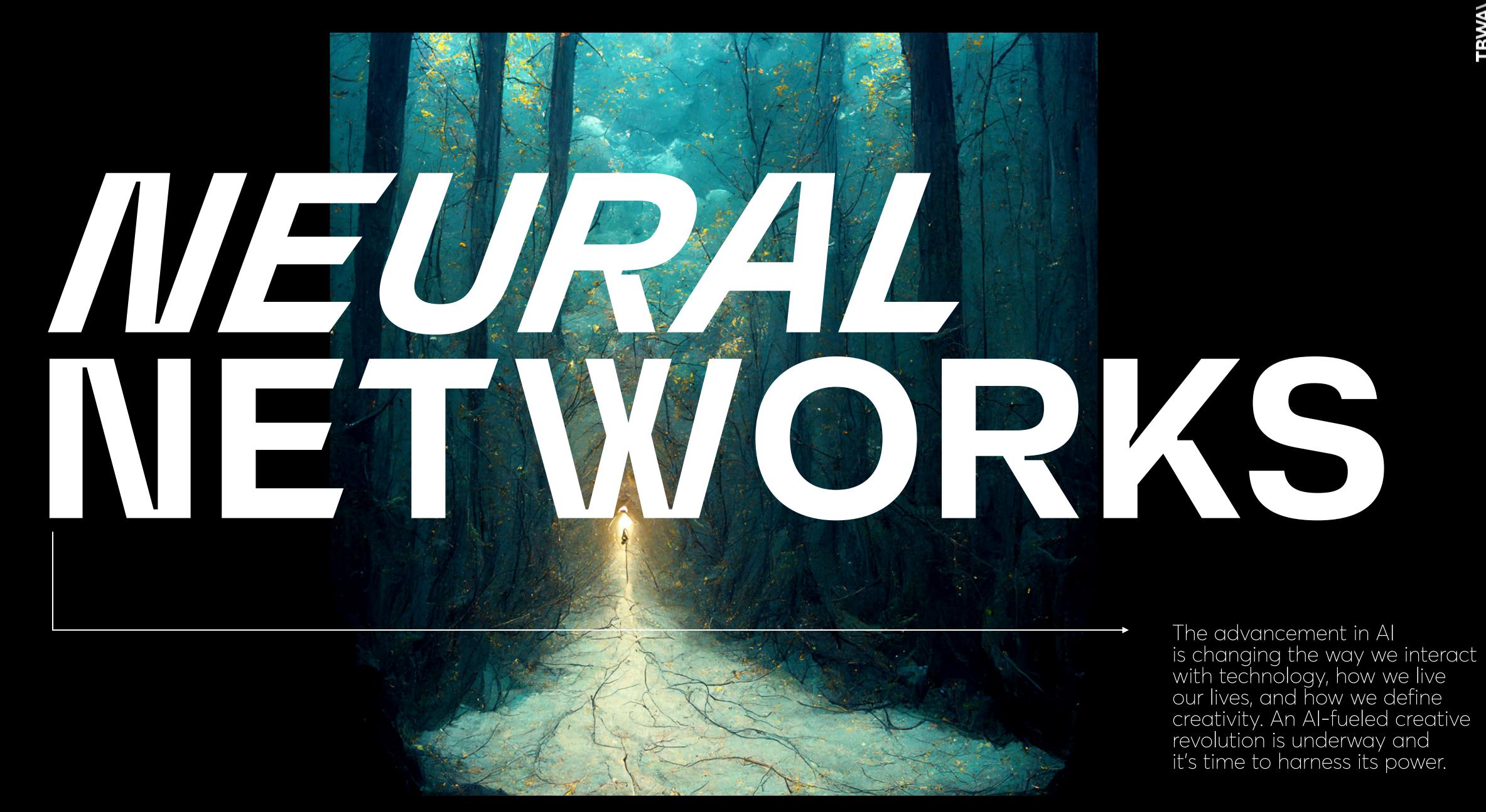
**\What if** we created a haptic clothing line?

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Networks Examples Neural 23 NEXT × CES 20

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## INTUITIVE INTERACTION





#### NVIDIA

The hardware and software juggernaut had a very impressive presence at CES, and their commitment to Al was on show with a range of new product drops.

Canvas 360 is their evolved image and 3D environment generator that uses intuitive brush strokes and rudimentary sketches to create high-fidelity art and environments.

Highlighting a larger shift towards Alpowered tools that elevate our creativity versus simply replacing it.

**\What if** we made more skills accessible?

Rememory recreates deceased family members using AI and allows their loved ones to virtually meet and speak with them after their death.

A slightly grim but heartwarming use of Al.

**\What if** we made the inaccessible, accessible?

#### **AVATAR MOURNING**

#### **REAL-TIME TRANSLATION**

#### Rememory

DeepBrain Al, a startup company specializing in AI avatars and text-to-video applications, has created Rememory to prove the power of their tools.

#### Verbum

OneMeta AI revealed a new web-based application, Verbum, that provides nearreal-time language translation and transcription services during conversations, meetings, and online chat sessions.

It can handle up to 50 people and works in as many as 82 languages and 40 dialects, further highlighting that Al's creative, contextual and task-oriented skills are improving rapidly.

**\What if** we broke down barriers to accessing our services and products?

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## IN SUMMARY EIGHT SHIFTS FROM CES 2023

#### Mind Maintenance

A worldwide mental health crisis is bringing invisible struggles to center stage. CES was filled with clear signals that tech has a responsibility to undo its negative effects.



#### Optimized Anatomy

A desire for control has us taking biology into our own hands. Again at CES we saw a growing category that helps people hack their way to a healthier, smarter, and younger version of themselves.



#### Ambient Interfaces

A desire to restrict our screen time and remove interfaces from our daily tech diet has led to a spree of ambient interfaces. CES showed us that new interfaces and mediums of engagement are rising up.  $\otimes$ 

#### Extended Reality

Advancements in augmented, extended and mixed reality technology are merging our physical and virtual worlds. As the metaverse goes mainstream we've seen an explosion of releases at CES that promise to blend our worlds.







#### Inclusive by Design

Inclusivity isn't a checkbox, it's a form of design thinking. Genuine inclusion requires us to build experiences, services, and products that are accessible and representative of all of humanity.



#### Climate Credit

Sustainability is the springboard for innovation as consumers demand more climate-positive solutions from brands. CES continues to show us sustainability should sit at the core of every innovation and experience we create.



#### Tactile Metaverse

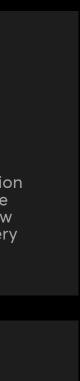
As our physical world converges with the virtual realm, we've seen a continued push to create tactile and tangible experiences within virtual worlds. Further breaking down the barriers of immersion and realism.



#### Neural Networks

The advancement in AI is changing the way we interact with technology, how we live our lives, and how we define creativity. An AI-fueled creative revolution is underway and it's time to harness its power.

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