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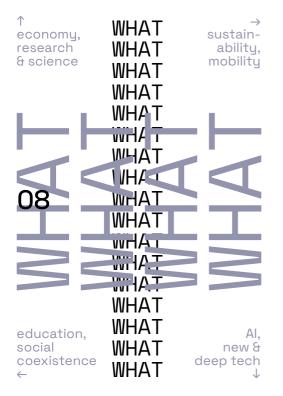
04 overtone. space

AN
INITIATIVE
BY
ULRICH
DRECHSLER

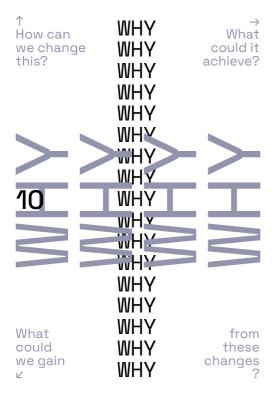
Let's start exploring one of tomorrow's 06 most exciting innovation commu-

nications.

HOW DOES MUSIC PLAY ROLE TNSHAPING OUR **FUTURE**



On the verge of new social and technological shifts overtone.space researches and implements unique ideas on how the communicative potential of sound and music can be used at the intersection of new industries to shape our future together.



Today, music serves almost exclusivelu as a medium for the worldwide entertainment industry. The holistic potential that music has developed over tens of thousands of years in terms of multi-sensory communication and how it can be used in all areas of our future remains largely untapped.



Award-winning musician, composer and conceptionist Ulrich Drechsler lives and works successfully in two worlds. As an artist. 13 he is regarded as one of the most stulistically versatile creatives in the fields of crossgenre contemporary, neo-classical and club music.

As a conceptionist, Ulrich Drechsler has been researching and designing flexible and future-14 oriented solutions to open up new holistic fields of action for the medium of music and related disciplines for more than 25 years.

His focus is on how the empirical, interactive potential of sound can be used to develop entirely new intersections with topics from a wide range 15 of fields like science. new economic and technological currents, Al, education, sociological and anthropological futurologu.



16 THOUGHT STARTERS

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With unparalleled experiential knowledge, sound & music are among the oldest means of communication known to mankind.

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WHAT CAN WE LEARN FROM THEM TODAY

Music always takes place in the now, uses the resources available in the now and therefore always seeks the necessary solution in

the now.

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HOW CAN WE USE THIS **ABILITY** T0 **HELP ANSWER** TODAY'S **CHALLENGES**

Music always communicates simultaneously with our auditory, subconscious and <u>kinaesthetic</u> sensation. It is one of the few remaining media for transcendental experience.

HOW CAN WE COMBINE THIS SKILL WTTH 23 OTHER FORMS OF COMMUNICATION IN THE **FUTURE**

Linquistic intelligence is used to communicate information, impressions and experiences to create a sense of community. In contrast, musical and sonic intelligence is used to communicate the same content emotionally.

COULD THIS, PROPERLY COMBINED. CREATE A NEW 25 MULTISENSORY, UNIVERSAL **FORM** 0FNARRATIVE

In the future, it will be essential to make communication accessible to all the senses so that the increasingly complex structures of human development can be easily understood by everyone.

HOW
COULD
THIS
BE
SUPPORTED
BY
SOUND
?

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Think of sound and music as a universally malleable and usable resource that can interact with and enrich almost anything.

This can take the form of bespoke concepts, targeted sound designs, workshops, training, collaborative projects and interdisciplinary innovation. The possibilities are endless.

HOW ABOUT BOLDCONVERSATION TO **EXPAND** 31 OUR **IMAGINATIONS** BEYOND THE KNOWN

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or

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