

INTERNATIONAL CONFERENCE ON THE FUTURE OF HUMANITY

The
purpose
of
this
conference
is
to
bring
together
leading
experts
in
the
fields
of
artificial
intelligence,
robotics,
space
exploration,
and
other
cutting-edge
technologies
to
discuss
the
potential
benefits
and
risks
of
these
technologies
and
to
develop
a
shared
vision
for
the
future
of
humanity.

The
conference
will
feature
plenary
sessions,
workshops,
panels,
and
roundtable
discussions.
The
plenary
sessions
will
be
led
by
the
conference
chairs
and
will
focus
on
the
key
issues
of
the
conference.
The
workshops
will
provide
an
opportunity
for
participants
to
engage
in
in-depth
discussions
on
specific
topics.
The
panels
will
feature
presentations
by
leading
experts
in
the
fields
of
artificial
intelligence,
robotics,
space
exploration,
and
other
cutting-edge
technologies.
The
roundtable
discussions
will
provide
an
opportunity
for
participants
to
engage
in
in-depth
discussions
on
specific
topics.

The
conference
will
be
held
in
a
prestigious
venue
in
London,
UK,
in
October
2023.
The
conference
is
open
to
participants
from
all
countries
and
backgrounds.
The
conference
is
free
of
charge.

The
conference
is
organized
by
the
International
Association
of
Artificial
Intelligence,
Robotics,
and
Space
Exploration
Research
Institutes.
The
conference
is
co-organized
by
the
International
Association
of
Artificial
Intelligence,
Robotics,
and
Space
Exploration
Research
Institutes.
The
conference
is
co-organized
by
the
International
Association
of
Artificial
Intelligence,
Robotics,
and
Space
Exploration
Research
Institutes.
The
conference
is
co-organized
by
the
International
Association
of
Artificial
Intelligence,
Robotics,
and
Space
Exploration
Research
Institutes.