

H *k* *H* *k*



AS SPECIAL RESOLUTION

Harbin Electric Company Limited
Ai Li-song

H... , ... , 22 A... 2022

[illegible]

A **A** :

1399

$$H_{\text{max}} = H_{\text{min}} = 0$$

...and the

•

•

[illegible]

2. A $\mathbb{Z}_2$ -equivariant map $f: (D^2, \tau) \rightarrow (D^2, \tau)$ is $\mathbb{Z}_2$ -equivariant if and only if $f(\tau(x)) = \tau(f(x))$ for all $x \in D^2$. A $\mathbb{Z}_2$ -equivariant map $f: (D^2, \tau) \rightarrow (D^2, \tau)$ is called a $\mathbb{Z}_2$ -equivariant map if and only if $f(\tau(x)) = \tau(f(x))$ for all $x \in D^2$.

[illegible]