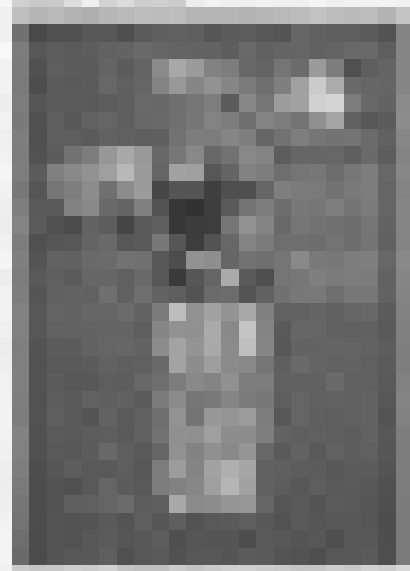


How the U.S. and China are racing to develop a new generation of nuclear reactors

By **David S. Gelles** and **Michael S. Roth**
David S. Gelles is a senior advisor at the Brookings Institution. Michael S. Roth is a senior advisor at the U.S. Nuclear Energy Research Institute.

As the world's largest economies, the United States and China are racing to develop a new generation of nuclear reactors. The U.S. is leading the way, with a number of advanced reactors already in development. China is also making significant progress, but is still in the early stages of development.



The U.S. is leading the way, with a number of advanced reactors already in development. China is also making significant progress, but is still in the early stages of development. The U.S. is leading the way, with a number of advanced reactors already in development. China is also making significant progress, but is still in the early stages of development.

China is also making significant progress, but is still in the early stages of development. The U.S. is leading the way, with a number of advanced reactors already in development.

The U.S. is leading the way, with a number of advanced reactors already in development. China is also making significant progress, but is still in the early stages of development.

China is also making significant progress, but is still in the early stages of development. The U.S. is leading the way, with a number of advanced reactors already in development.

The U.S. is leading the way, with a number of advanced reactors already in development. China is also making significant progress, but is still in the early stages of development.

China is also making significant progress, but is still in the early stages of development. The U.S. is leading the way, with a number of advanced reactors already in development.

The U.S. is leading the way, with a number of advanced reactors already in development. China is also making significant progress, but is still in the early stages of development.

China is also making significant progress, but is still in the early stages of development. The U.S. is leading the way, with a number of advanced reactors already in development.

The U.S. is leading the way, with a number of advanced reactors already in development. China is also making significant progress, but is still in the early stages of development.

China is also making significant progress, but is still in the early stages of development. The U.S. is leading the way, with a number of advanced reactors already in development.

The U.S. is leading the way, with a number of advanced reactors already in development. China is also making significant progress, but is still in the early stages of development.

China is also making significant progress, but is still in the early stages of development. The U.S. is leading the way, with a number of advanced reactors already in development.

Cien años claves del cine [artículo].

Libros y documentos

FECHA DE PUBLICACIÓN

1996

FORMATO

Artículo

DATOS DE PUBLICACIÓN

Cien años claves del cine [artículo]. il.

FUENTE DE INFORMACIÓN

[Biblioteca Nacional Digital](#)

INSTITUCIÓN

[Biblioteca Nacional](#)

UBICACIÓN

Avenida Libertador Bernardo O'Higgins 651, Santiago, Región Metropolitana, Chile