Panel of Scientists **Backs McNamara** On Missile Defense

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fense Robert S. McNamara in his feud with the Senate by declaring yesterday that deployment of an antimissile arms race.

Scientists' executive board destill has the upper hand. clared its opposition to a Senate vote last week which provided \$1.68 million to pay for him to spend the money.
the first step toward deploy. The scientists said they a missile system.

the international arms race.

enormous over extended peri-fensive weapons will threaten ods, would be the hallmark of our own, as well as induce us a frightened, not a great so to still further defensive efciety," the board said.

McNamara, in congressional

testimony, had said the

U.S. scientists came to the Nike-X was incapable of desupport of secretary of de- against a Soviet missile attack

The Senate overruled him system would only heat up the fending the United States and provided extra funds for The Society of American initial work. But McNamara

The scientists said they also ment of the Nike-X antimissile feared Soviet reaction to a Nike-X system, "Were we to The scientists said the sys-deploy a missile defense," the tem would not adequately de-board said, "we could expect fend Americans against a mis-the Soviet Union in due sile attack, but would prove course to respond no less to be an expensive segment of strongly with offensive weapons of its own. And in turn, "These expenditures, truly efforts to improve Soviet offorts."

> The statement said, "There is no way out of this direction because there is no defense against nuclear war except to avoid one. Attempts to secure such a defense will, by fits and starts, lead only to further spirals of expenditures.'

The Society, composed of some 2500 members, is a Nationwide organization of scientists and engineers. Its executive board frequently issues statements on scientific matters concerning national security as it did yesterday.