## TABLE A-19

## Case study: Laundroid

(Innovation failure summary)

Variable	Description
Innovation	Robotic Al-driven wardrobe that folds clothes, launched in 2018
Radical or incremental	Radical
Category	Product
Sector	Household appliances
Failure timing	Launch stage, failure in 2019
Failure root cause	Poor performance • Very large • Unrealistically high price point
Failure root cause timing	Product development
Outcomes	<ul> <li>Virtually zero sales</li> <li>Seven Dreamers bankrupt in 2019 (company believed to have taken on \$20 million or more in debt while trying to bring product to market)</li> </ul>
Business insight into the innovation process	• Even if "time is right" for a new technology, performance must be acceptable and price must be aligned with value
Pivot	na
Pivot enabler	na

na = not applicable.

Al = artificial intelligence.

## Source(s):

National Center for Science and Engineering Statistics and SRI International, special research (2020) of 2010–20 open-access articles, including MIT Technology Review, New York Times, Fast Company, U.S. General Accountability Office, and Defense News.