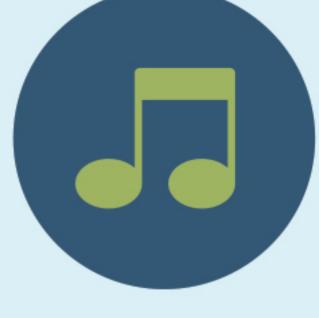
# CORE COPYRIGHT INDUSTRIES ADDED \$1.8 TRILLION IN VALUE TO THE U.S. ECONOMY

### **CORE COPYRIGHT INDUSTRIES INCLUDE:**









BOOKS

MUSIC

MOTION PICTURES

RADIO AND
TV BROADCASTING









COMPUTER SOFTWARE

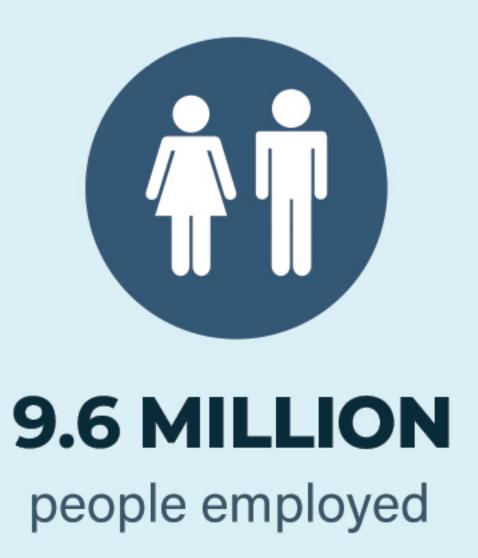
NEWSPAPERS

VIDEO GAMES

PERIODICALS AND JOURNALS

### CORE COPYRIGHT INDUSTRIES CREATE HIGH-PAYING JOBS AND EMPLOY MILLIONS

Core copyright industries employed **5.53%** of the private workforce and paid **51%** higher than average U.S. wages.

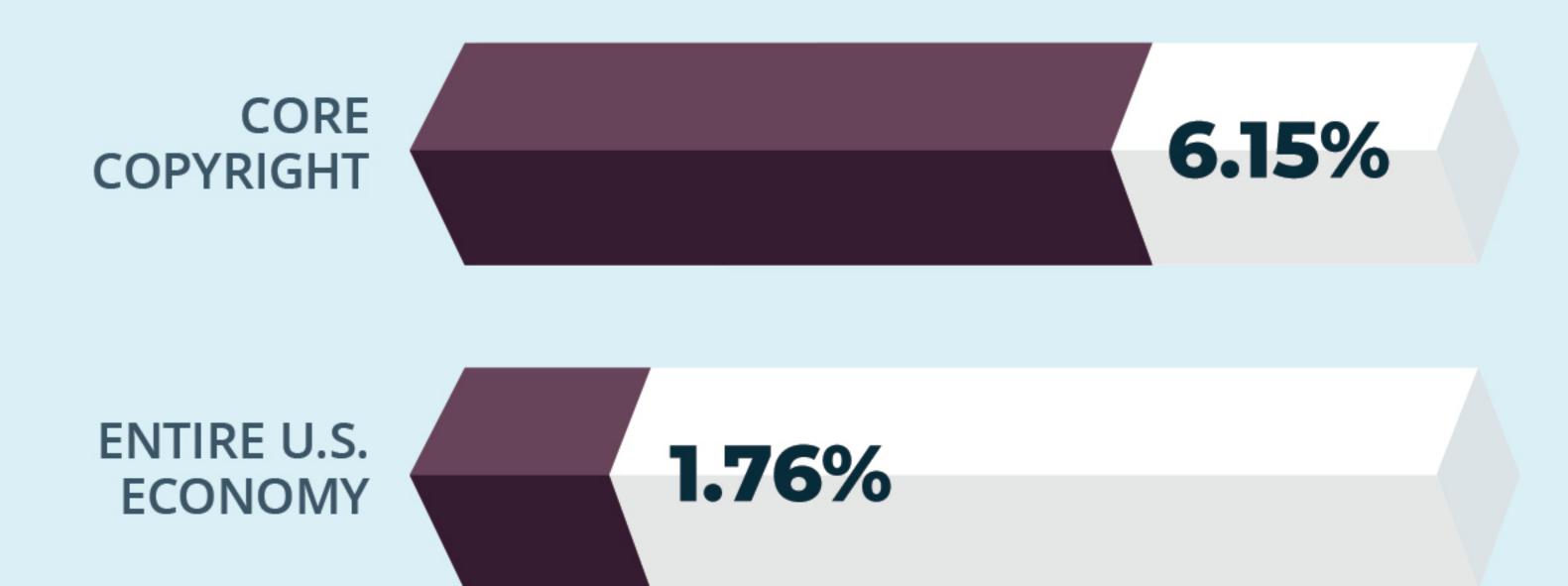




\$121,583
average pay of core copyright worker

## THE COPYRIGHT ECONOMY IS GROWING FASTER THAN THE NATIONAL ECONOMY

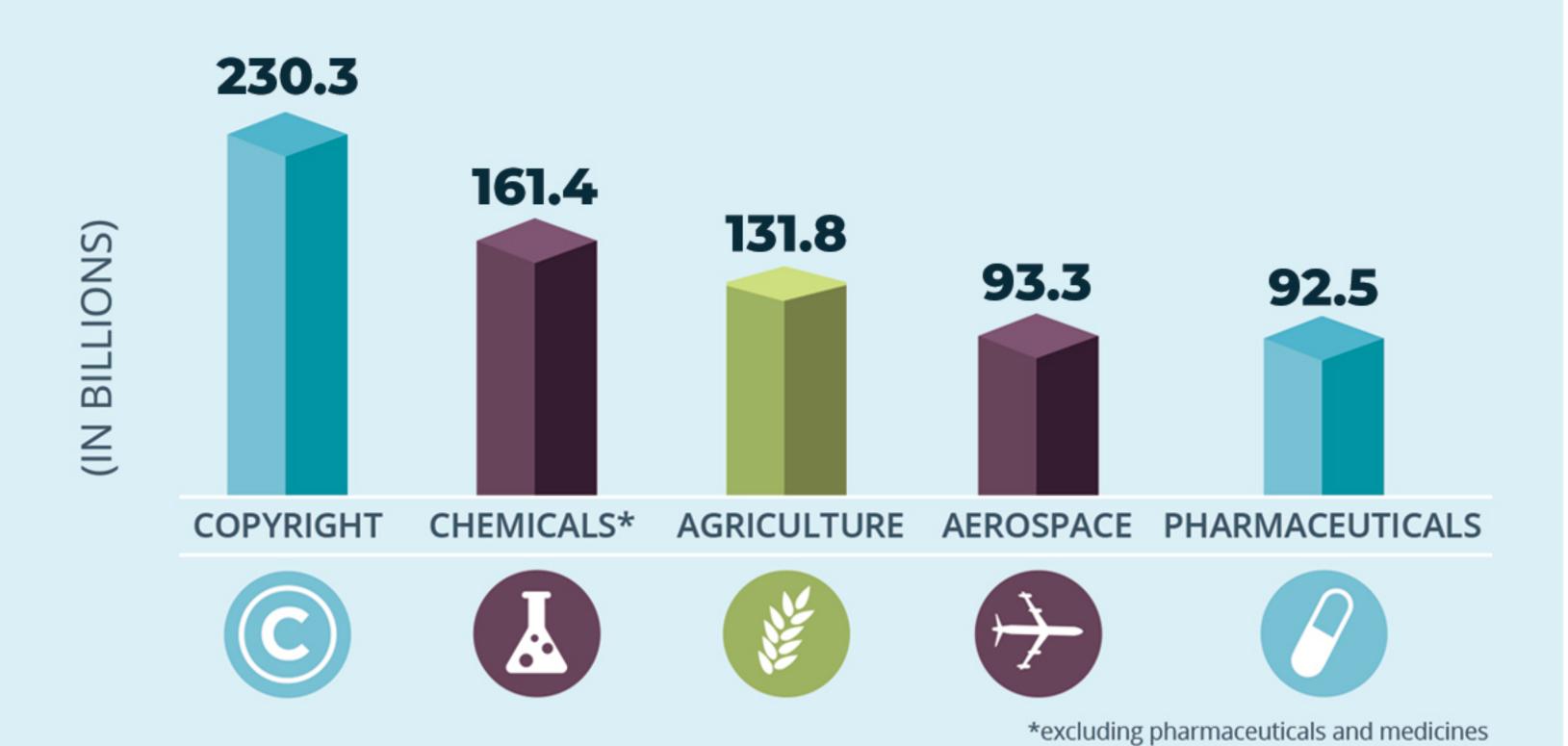
Since 2018, the core copyright industries have consistently grown faster than the U.S. economy.



COMPOUND ANNUAL GROWTH RATES 2018-2021

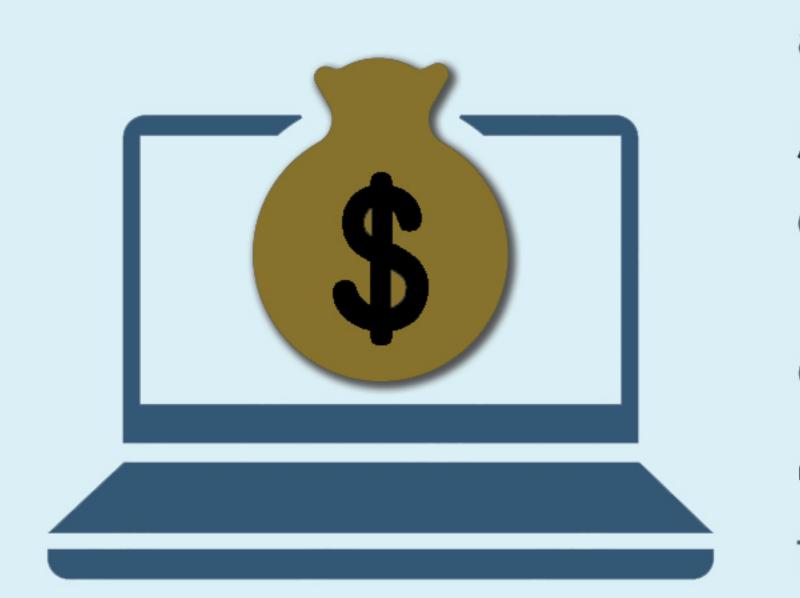
# COPYRIGHT INDUSTRY SALES IN FOREIGN MARKETS OUTPACE OTHER INDUSTRIES

Sales of select U.S. copyright products in overseas markets amounted to **\$230.3 billion** in 2021, an increase from 2018 to 2021.



## CORE COPYRIGHT INDUSTRIES ARE A SIGNIFICANT PART OF THE DIGITAL ECONOMY

In 2021, core copyright industries:



accounted for

52.3%

of the U.S. digital economy

contributed

48.1%

to the U.S. digital economy employment

These numbers represent a lower bound of contributions by the copyright industries to a broader digital economy, because the digital economy definition used by the U.S. Bureau of Economic Analysis does not encompass the full range of the copyright industries' digital activities.



