# GOLDEN AGE OF SCIENCE FICTION 1940s – 1950s

# **GOLDEN AGE OF SCIENCE FICTION**

OFTEN IDENTIFIED IN THE U. S. AS 1938-1946

NAMED SUCH BECAUSE MULTIPLE FOUNDATIONAL WORKS OF SF APPEARED DURING THIS TIME IN AMERICAN GENRE MAGAZINES

e. g. FOUNDATION SERIES OF ISAAC ASIMOV, FUTURE HISTORY SERIES OF ROBERT HEINLEIN

TRANSITION PERIOD BETWEEN GOLDEN AGE AND NEW WAVE: 1950s

# BEGINNING OF 'MODERN' SCIENCE FICTION

REACHED BEYOND NICHE AUDIENCE FOR FIRST TIME

MAIN THEMES: TECHNOLOGY & OPTIMISM

'HARD SF': LINEAR NARRATIVES, HEROES COUNTERING THREATS & SOLVING PROBLEMS, SPACE OPERA, TECHNOLOGICAL ADVENTURE

MOST PROMINENT EDITOR OF SF MAGAZINE *ASTOUNDING SCIENCE* FICTION: JOHN W. CAMPBELL

# CHARACTERISTIC TROPES

SPACE OPERA: WORKS OF E. E. SMITH

THREE LAWS OF ROBOTICS: ISAAC ASIMOV'S 'RUNAROUND' (1941)

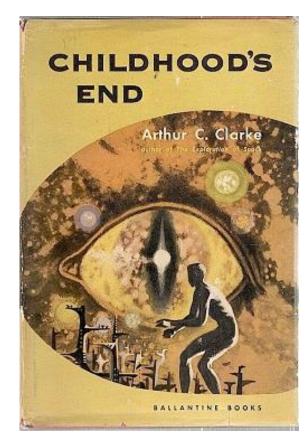
CELEBRATION OF SCIENTIFIC ACHIEVEMENT & SENSE OF WONDER:

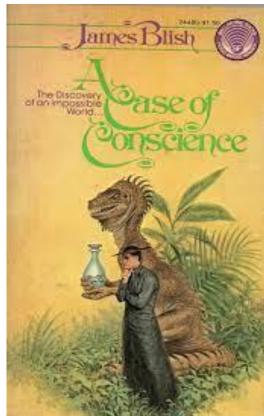
e. g. ASIMOV'S 'NIGHTFALL'

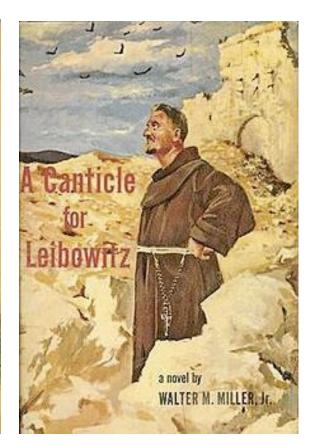
LIBERTARIAN IDEOLOGY: ROBERT HEINLEIN'S NOVELS

RE-EMERGENCE OF RELIGIOUS/ SPIRITUAL THEMES:
RAY BRADBURY, THE MARTIAN CHRONICLES, ARTHUR C. CLARKE,
CHILDHOOD'S END, JAMES BLISH, A CASE OF CONSCIENCE, WALTER MILLER,
A CANTICLE FOR LEIBOWITZ

#### **BOOK COVERS**







# 66

# 'THE DROPPING OF THE ATOM BOMB IN 1945 MADE SCIENCE FICTION RESPECTABLE TO THE GENERAL PUBLIC.'

ISAAC ASIMOV (1969, *NIGHTFALL AND OTHER STORIES*, DOUBLEDAY, p. 93)

# **CONTINUATION OF GOLDEN AGE OF SF**

LARGE, MAINSTREAM PUBLISHERS ENTERED SCIENCE FICTION BOOK MARKET AROUND 1950

(SIMILAR TO HOW THEY BEGAN PUBLISHING CRIME FICTION DURING WORLD WAR II)

CONSEQUENTLY, SF AUTHORS DID NOT HAVE TO PUBLISH THROUGH
ONLY MAGAZINES ANYMORE

HOWEVER, PRESSURE CAME UPON SF AUTHORS TO STAY CLOSE TO SCIENTIFIC AND TECHNOLOGICAL EVENTS THAT ALREADY HAPPENED

# **END OF GOLDEN AGE OF SF**

1953-1958: NINE MAJOR SCIENCE FICTION MAGAZINES CLOSED DOWN

OCTOBER 1957: SPUTNIK 1 LAUNCHED, SUCCESSFULLY NARROWING

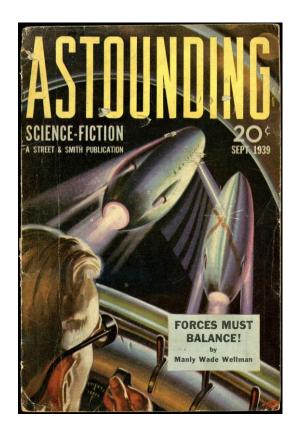
GAP BETWEEN REAL WORLD AND SCIENCE FICTION

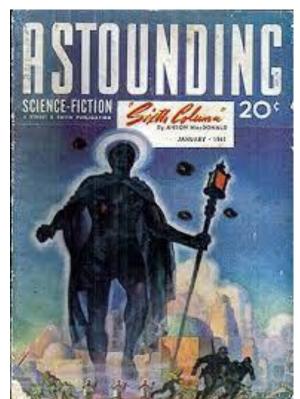
ASIMOV SHIFTED TO WRITING NON-FICTION

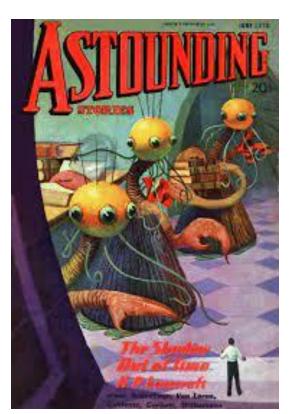
1960: ASTOUNDING SCIENCE FICTION MAGAZINE CHANGED ITS NAME TO ANALOG SCIENCE FICTION AND FACT

1965: FRANK HERBERT'S DUNE WAS PUBLISHED

#### **BOOK COVERS**







66

'MANY SCIENTISTS DEEPLY INVOLVED IN THE EXPLORATION OF THE SOLAR SYSTEM (MYSELF AMONG THEM) WERE FIRST TURNED IN THAT DIRECTION BY SCIENCE FICTION. AND THE FACT THAT SOME OF THAT SCIENCE FICTION WAS NOT OF THE HIGHEST QUALITY IS IRRELEVANT. TEN-YEAR-OLDS DO NOT READ THE SCIENTIFIC LITERATURE.'

**CARL SAGAN** 

(1978, 'GROWING UP WITH SCIENCE FICTION', THE NEW YORK TIMES, p. SM7)

## **PROMINENT AUTHORS**

ISAAC ASIMOV (1920-1992)

ALFRED BESTER (1913-1987)

JAMES BLISH (1921-1975)

RAY BRADBURY (1920-2012)

L. SPRAGUE DE CAMP (1907-2000)

**ROBERT A. HEINLEIN (1907-1988)** 

MURRAY LEINSTER (1896-1975)

C. L. MOORE (1911-1987)

FREDERIK POHL (1919-2013)

MARGARET ST. CLAIR (1911-1995)

E. E. 'DOC' SMITH (1890-1965)

THEODORE STURGEON (1918-1985)

A. E. VAN VOGT (1912-2000)

JOHN WYNDHAM (1903-1969)

**POUL ANDERSON (1926-2001)** 

ARTHUR C. CLARKE (1917-2008)

PHILIP K. DICK (1928-1982)

HARRY HARRISON (1925-2012)

KATHERINE MACLEAN (1925-2019)

ROBERT SILVERBERG (1935-)

# **CULTURAL IMPACT**

RAPID SCIENTIFIC AND TECHNOLOGICAL ADVANCEMENTS, COUPLED WITH SOCIETAL SHIFTS, BECAME BACKDROP FOR GROUNDBREAKING IDEAS PORTRAYED ADVANCED TECHNOLOGY, SPACE VOYAGES, TIME TRAVEL, PARALLEL WORLDS, AND ALIEN LIFE EXAMINED TECHNOLOGY'S ROLE IN SOCIETY, INTRICACIES OF CONSCIOUSNESS, AND PURPOSE OF LIFE RESHAPED AUDIENCE'S UNDERSTANDING OF REALITY AND FUTURE LAID GROUNDWORK FOR FUTURE SCI-FI LITERATURE

ABOUT SOME MAJOR AUTHORS

# PHILIP K. DICK

NARRATIVES OFTEN QUESTIONED REALITY, CONSCIOUSNESS, AND TECHNOLOGY'S SOCIETAL EFFECTS

INTRICATE THEMES, UNCONVENTIONAL STORYTELLING, AND DISTINCTIVE TAKE ON REALITY

NOTABLE WORKS: THE MAN IN THE HIGH CASTLE, DO ANDROIDS DREAM OF ELECTRIC SHEEP?, AND UBIK

# ISAAC ASIMOV

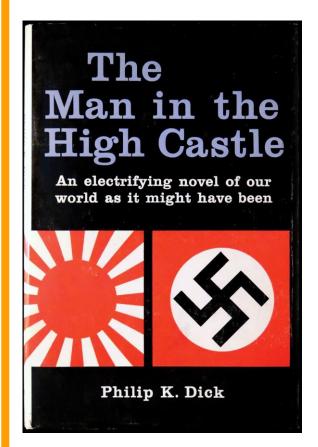
AMERICAN BIOCHEMISTRY PROFESSOR TURNED WRITER

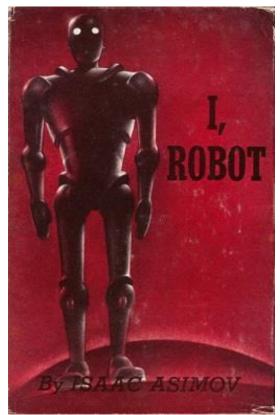
RENOWNED FOR HIS ABILITY TO SIMPLIFY COMPLEX SCIENTIFIC IDEAS

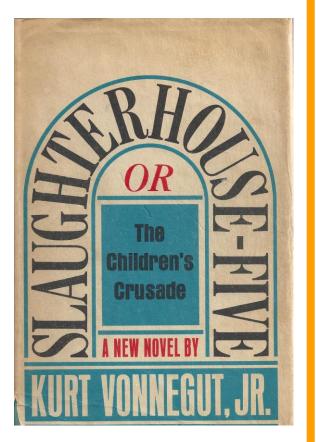
LAWS OF ROBOTICS THAT SHAPED AN ACTUAL INDUSTRY

NOTABLE WORKS: FOUNDATION SERIES AND I, ROBOT

#### **BOOK COVERS**







# **KURT VONNEGUT**

SATIRICAL NOVELS INFUSED WITH SCI FI ELEMENTS
NOTABLE WORKS:
SLAUGHTERHOUSE-FIVE, A
COMMENTARY OF WAR AND TIME
TRAVEL

# ROBERT HEINLEIN

EXPLORED CONTROVERSIAL
SOCIETAL AND POLITICAL THEMES
NOTABLE WORKS: 'STRANGER IN A
STRANGE LAND'

# **ARTHUR C. CLARKE**

BRITISH WRITER AND INVENTOR
REALISTIC PORTRAYAL OF SCIENCE
TECHNOLOGICAL PREDICTIONS
NOTABLE WORKS: 2001: A SPACE
ODYSSEY

# **URSULA LE GUIN**

FEMINIST AND SOCIETAL CRITIQUES NOTABLE WORKS: THE LEFT HAND OF DARKNESS, A WIZARD OF EARTHSEA

# FRANK HERBERT

DELVES INTO POLITICS, RELIGION AND ECOLOGICAL CRISIS
NOTABLE WORKS: *DUNE* 

## J. G. BALLARD

PSYCHOLOGICAL IMPACT OF TECHNOLOGY EFFECTS OF URBAN ENVIRONMENT NOTABLE WORKS: *THE DROWNED* WORLD

# **STANISLAW LEM**

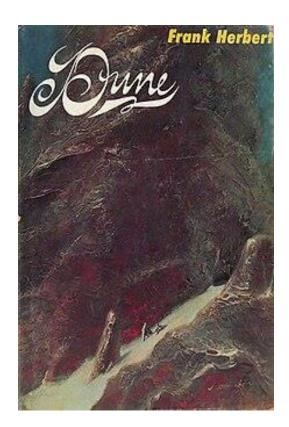
PROFOUND EXPLORATION OF HUMAN-ALIEN INTERACTION NOTABLE WORKS: *SOLARIS* 

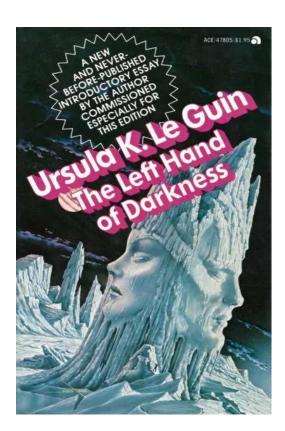
## HARLAN ELLISON

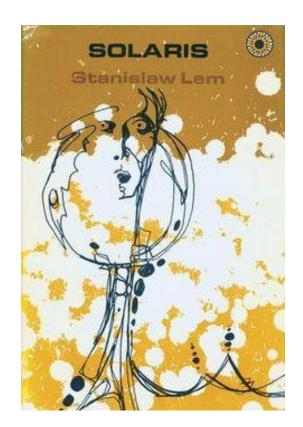
THOUGHT-PROVOKING THEMES AND DARK UNDERTONES

NOTABLE WORKS: 'I HAVE NO MOUTH, AND I MUST SCREAM'

#### **BOOK COVERS**







# **LEGACY**

NUMEROUS NOVELS FROM THIS ERA HAVE BEEN ADAPTED INTO MOVIES, TV SERIES, AND OTHER MULTIMEDIA FORMATS

INTRODUCING THEM TO NEWER GENERATIONS

ASIMOV'S I, ROBOT WAS TRANSFORMED INTO A 2004 FILM

ASIMOV'S FOUNDATION SERIES IS A LIVE-ACTION SHOW ON APPLE

HERBERT'S DUNE HAS BEEN ADAPTED MULTIPLE TIMES

PKD'S 'MINORITY REPORT' BECAME A SPIELBERG-DIRECTED MOVIE IN 2002

THESE ADAPTATIONS HAVE REJUVENATED INTEREST IN ORIGINALS, WITH THEIR THEMES REMAINING PERTINENT AND EXPLORED IN VARIOUS MEDIA FORMS

#### **HELLO!**

# **EVOLUTION**

SCLFL SHIFTED TOWARDS MORE FACTUAL AND 'HARD-SCIENCE' APPROACH THIS APPROACH, ROOTED IN SCIENTIFIC REALITIES, EMPHASIZED CONSEQUENCES OF GENUINE SCIENTIFIC PROGRESS THIS REALISM CONTINUES TO INFLUENCE CONTEMPORARY SCI-FI WRITING SCI FLALSO MOVED TOWARDS MORE INCLUSIVE REPRESENTATION E. G. URSULA LE GUIN PIONEERED DISCUSSIONS ON GENDER AND SEXUALITY BEYOND MIRRORING 1960S' SOCIOPOLITICAL CLIMATE, SUCH WORKS UNDERSCORE SCIENCE FICTION'S POTENTIAL AS MEDIUM FOR SOCIETAL COMMENTARY AND REFLECTION

# **EVOLUTION**

AUTHORS UTILIZED NARRATIVES TO DISSECT AND COMMENT ON CONTEMPORARY ISSUES E. G.:

ROBERT A. HEINLEIN'S *STARSHIP TROOPERS* IS A REFLECTION ON COLD WAR ERA POLITICS, TOUCHING ON THEMES OF MILITARISM AND FASCISM

URSULA LE GUIN'S *THE DISPOSSESSED* OFFERS INSIGHTS INTO POLITICAL SENTIMENTS OF 1970S

J.G. BALLARD'S *THE ATROCITY EXHIBITION* CRITIQUES INFLUENCE OF TECHNOLOGY AND MEDIA ON SOCIETY



# THANK YOU!