

best chemistry in movies

best chemistry in movies captivates audiences by showcasing dynamic relationships that feel authentic, compelling, and emotionally resonant. The interplay between actors, the script, and direction contributes to on-screen chemistry that can elevate a film from good to unforgettable. This article explores the best chemistry in movies, highlighting iconic pairings, the elements that make chemistry work, and the impact on storytelling. From romantic leads to unlikely duos and intense rivalries, chemistry shapes character interactions and audience engagement. Understanding what creates the best chemistry in movies offers insight into cinematic success and memorable film experiences. The following sections will cover classic examples, key components of chemistry, and notable genres where chemistry plays a pivotal role.

- Iconic On-Screen Chemistry in Classic Films
- Elements That Define the Best Chemistry in Movies
- Best Chemistry in Romantic Movies
- Memorable Chemistry in Action and Adventure Films
- Unforgettable Chemistry in Comedy and Drama

Iconic On-Screen Chemistry in Classic Films

The best chemistry in movies often stems from legendary performances in classic films where actors create timeless connections. These pairings have set the standard for future cinematic relationships, blending charisma, timing, and emotional depth. Classic films demonstrate how chemistry can transcend the script, making characters' interactions believable and engaging.

Humphrey Bogart and Lauren Bacall

One of the most iconic examples of on-screen chemistry is Humphrey Bogart and Lauren Bacall, whose performances in films like "To Have and Have Not" and "The Big Sleep" exemplify genuine connection. Their palpable attraction and witty banter became a hallmark of classic Hollywood romance, influencing countless films thereafter.

Spencer Tracy and Katharine Hepburn

The dynamic between Spencer Tracy and Katharine Hepburn in movies such as "Guess Who's Coming to Dinner" and "Adam's Rib" showcases a unique blend of intellectual chemistry and mutual respect. Their natural rapport and ability to convey complex emotions underpin their status as one of cinema's greatest duos.

Elements That Define the Best Chemistry in Movies

Understanding what constitutes the best chemistry in movies involves analyzing various components that collectively create compelling on-screen relationships. Chemistry is more than just attraction; it encompasses emotional connection, timing, trust, and authenticity.

Emotional Authenticity

Emotional authenticity is crucial for the best chemistry in movies, allowing audiences to believe in the characters' feelings and motivations. When actors convey genuine emotion, the relationship feels grounded and relatable, enhancing viewer engagement.

Mutual Energy and Timing

Effective chemistry relies on mutual energy and impeccable timing between actors. This dynamic interplay fosters natural dialogue flow and believable interactions, whether in romantic exchanges, comedic moments, or intense confrontations.

Character Compatibility

Characters with complementary traits or compelling contrasts often produce the best chemistry in movies. The interplay of similarities and differences creates tension or harmony, driving narrative interest and deepening character development.

Director's Role and Script Quality

The director's vision and the quality of the script significantly influence on-screen chemistry. Skilled direction guides actors to highlight nuances and emotional beats, while a well-written script provides the foundation for meaningful interaction.

Best Chemistry in Romantic Movies

Romantic movies frequently showcase some of the best chemistry in movies, as the genre hinges on believable and captivating relationships. Strong romantic chemistry enhances emotional stakes and audience investment in the characters' journey.

Ryan Gosling and Rachel McAdams in "The Notebook"

The undeniable chemistry between Ryan Gosling and Rachel McAdams in "The Notebook" remains a benchmark for romantic films. Their intense connection and heartfelt performances bring the story's passion and vulnerability to life, defining modern romance on screen.

Julia Roberts and Richard Gere in "Pretty Woman"

Julia Roberts and Richard Gere's pairing in "Pretty Woman" exemplifies transformative chemistry that balances charm, humor, and emotional depth. Their evolving relationship from strangers to lovers is portrayed with warmth and authenticity, resonating strongly with audiences.

Other Noteworthy Romantic Pairings

- Meg Ryan and Tom Hanks in "Sleepless in Seattle"
- Heath Ledger and Jake Gyllenhaal in "Brokeback Mountain"
- Jennifer Lawrence and Bradley Cooper in "Silver Linings Playbook"

Memorable Chemistry in Action and Adventure Films

Action and adventure films often rely on the best chemistry in movies to enhance teamwork, rivalry, or camaraderie among characters. This chemistry adds layers to physical action sequences, making relationships as engaging as the stunts themselves.

Robert Downey Jr. and Chris Evans in the Marvel Cinematic Universe

The interplay between Robert Downey Jr.'s Iron Man and Chris Evans' Captain America stands out as a prime example of chemistry in superhero films. Their contrasting personalities and shared history create compelling tension and eventual camaraderie that enrich the franchise's narrative.

Han Solo and Princess Leia in "Star Wars"

Harrison Ford and Carrie Fisher's portrayal of Han Solo and Princess Leia delivers iconic chemistry defined by witty banter, mutual respect, and underlying affection. Their relationship adds emotional depth to the intergalactic saga and remains a favorite among fans.

Other Dynamic Duos in Action/Adventure

- Will Smith and Martin Lawrence in "Bad Boys"
- Tom Cruise and Jamie Foxx in "Collateral"
- Mel Gibson and Danny Glover in "Lethal Weapon"

Unforgettable Chemistry in Comedy and Drama

Comedy and drama genres showcase the best chemistry in movies through relationships that balance humor, conflict, and emotional resonance. This chemistry often drives plot development and enriches character arcs.

Bill Murray and Andie MacDowell in "Groundhog Day"

Bill Murray and Andie MacDowell's chemistry in "Groundhog Day" exemplifies how comedic timing and subtle emotional shifts combine to create a memorable on-screen relationship. Their evolving connection blends humor with genuine affection.

Emma Stone and Ryan Gosling in "La La Land"

The pairing of Emma Stone and Ryan Gosling in "La La Land" captures the bittersweet nature of romance through nuanced performances and expressive chemistry. Their interactions convey both passion and the complexities of pursuing dreams alongside love.

Additional Notable Pairs in Comedy and Drama

- Tina Fey and Steve Carell in "Date Night"
- Meryl Streep and Robert De Niro in "The Deer Hunter"
- Steve Martin and Diane Keaton in "Father of the Bride"

Frequently Asked Questions

What are some of the best on-screen chemistry examples in movies?

Some of the best on-screen chemistry examples include Humphrey Bogart and Lauren Bacall in "To Have and Have Not," Ryan Gosling and Emma Stone in "La La Land," and Jennifer Lawrence and Bradley Cooper in "Silver Linings Playbook." Their believable interactions and emotional connections make their performances memorable.

How does chemistry between actors impact a movie's success?

Chemistry between actors significantly impacts a movie's success by making character relationships more authentic and engaging. When actors have strong chemistry, it enhances emotional depth and audience investment, often leading to better reviews, word-of-mouth, and box office results.

Which movie couples are known for having the best romantic chemistry?

Movie couples known for exceptional romantic chemistry include Jack and Rose in "Titanic" (Leonardo DiCaprio and Kate Winslet), Harry and Sally in "When Harry Met Sally" (Billy Crystal and Meg Ryan), and Noah and Allie in "The Notebook" (Ryan Gosling and Rachel McAdams). Their portrayals of romance feel genuine and relatable.

Can chemistry between actors be taught or is it natural?

While some aspects of chemistry between actors can be taught through acting techniques and exercises, much of it is natural and depends on the actors' personalities, mutual respect, and comfort level. Good direction and rehearsal time can help cultivate chemistry, but an innate connection often enhances authenticity.

What are some recent movies praised for their strong chemistry between leads?

Recent movies praised for strong chemistry between leads include "Call Me by Your Name" (Timothée Chalamet and Armie Hammer), "A Star is Born" (Lady Gaga and Bradley Cooper), and "Crazy Rich Asians" (Constance Wu and Henry Golding). These films received acclaim for the believable and compelling interactions between their main characters.

Additional Resources

1. *The Chemistry of Cinema: Exploring Scientific Accuracy in Movies*

This book delves into how chemistry is portrayed in popular films, analyzing the accuracy and creative liberties taken by filmmakers. It highlights memorable scenes where chemical reactions play a pivotal role and discusses the impact of these portrayals on public understanding of science. Readers will gain insight into both the science and storytelling aspects of chemistry in cinema.

2. *Elements on Screen: The Science Behind Chemistry in Movies*

"Elements on Screen" explores the fascinating intersection between Hollywood and the periodic table. The book examines iconic movies that feature chemical elements and compounds, explaining the real science behind the fictional narratives. It also comments on how these films inspire interest in chemistry among viewers.

3. *Breaking Bad and Beyond: Chemistry's Role in Modern Cinema*

Focusing on the critically acclaimed series "Breaking Bad" and other contemporary films, this book investigates how chemistry drives plot and character development. It offers a detailed look at the scientific concepts

presented, their accuracy, and their influence on popular culture. The book is a must-read for fans of chemistry and storytelling alike.

4. *Reactions on Reel: Chemical Concepts in Film and Television*

"Reactions on Reel" presents a collection of analyses of various movies and TV shows where chemistry is central to the storyline. It explains complex chemical reactions in an accessible manner and critiques the scientific validity of cinematic depictions. The book also celebrates the creativity involved in bringing chemistry to life on screen.

5. *Cinematic Chemistry: The Art and Science of Chemical Storytelling*

This book explores how filmmakers use chemistry as a narrative device, blending science with dramatic storytelling. It covers a range of genres, from thrillers to science fiction, showcasing how chemical themes enhance plot tension and character motivations. Readers will appreciate the blend of scientific explanation and cinematic critique.

6. *From Lab to Screen: True Chemistry in Movie Magic*

"From Lab to Screen" investigates the collaboration between chemists and filmmakers to create realistic and compelling chemical effects. It provides behind-the-scenes insights into movie production and discusses how authentic chemistry enhances visual storytelling. The book is filled with anecdotes from industry professionals and scientists.

7. *Poison and Potion: Chemistry's Dark Side in Film*

This intriguing book focuses on the portrayal of toxic substances, poisons, and potions in movies. It examines the scientific plausibility of these elements and their role in building suspense and mystery. Readers will learn about real chemical dangers as well as the creative exaggerations used for dramatic effect.

8. *Science on Screen: Chemistry as a Catalyst for Storytelling*

"Science on Screen" highlights the role of chemistry as a catalyst that drives narratives forward in various films. It analyzes key scenes where chemical discoveries or experiments change the course of the story. The book also discusses the educational value of presenting chemistry in an entertaining format.

9. *The Alchemy of Film: Transforming Chemistry into Cinema*

This book takes a historical perspective on how alchemy and chemistry have inspired filmmakers over the decades. It traces the evolution from mystical representations of chemical transformation to modern scientific accuracy. Readers will discover how the mystery and wonder of chemistry have captivated audiences through the art of film.

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best chemistry in movies: The Encyclopedia of Best Films Jay Robert Nash, 2019-10-23

This all-inclusive A-Z encyclopedia by one of the world's foremost experts on cinema provides comprehensive annotations of the best films produced from 1914 on. The work offers more than 5,000 three- to five-star entries (three stars=good; four stars=excellent; five stars=masterpiece), and yes, author Jay Robert Nash has viewed every single one of them as well as many more that did not make the cut. In addition to a precis, each film's entry also includes a listing of the cast as well as the key principles involved in production, from the director to the hair stylist. Especially unique to this book is a rating system that helps parents determine whether or not a film is appropriate for their children. Unlike the industry rating system which can be influenced by studio lobbying, Nash objectively evaluates each film and confers upon it one of four recommendations for viewing: recommended, acceptable, cautionary, and unacceptable. Backmatter includes a list of top films by genre (i.e. animated, drama, sports, mystery, adventure etc.) as well as an annotated name index listing all persons mentioned along with their dates of birth and death. Rounding out this essential volume for the film buff are over 500 still photos from the author's private collection.

best chemistry in movies: A Year of Movies Ivan Walters, 2015-11-12 While watching a movie, how many viewers notice some of the finer details of the film, such as the time of day during a scene—or even the date itself? For instance, does anyone remember what day detention is served by the high schoolers in *The Breakfast Club* or can guess when aliens first make their presence known in *Independence Day*? And perhaps only history buffs or fanatics of Leonardo DiCaprio can cite the exact date the Titanic sunk. In *A Year of Movies: 365 Films to Watch on the Date They Happened* Ivan Walters provides a selection for every day on the calendar in which at least some of the events in the film take place. For some films, the entire drama occurs on a very specific day. For other films, such as *The Right Stuff*, the date in question is represented in a key scene or two or even for just a few pivotal seconds. Certain films, to be sure, are obvious candidates for inclusion in this book. What other movie would make sense to watch on February 2nd than *Groundhog Day*? Is there a more appropriate film to consider for June 6th than *The Longest Day*? Representing a variety of genres—from comedies and dramas to westerns and film noir—these films offer fans a unique viewing opportunity. While helping viewers decide what to watch on a given day, this book will also introduce readers to films they may not have otherwise considered. Aimed at film buffs and casuals viewers alike, *A Year of Movies* is also an ideal resource for librarians who want to offer creative programming for their patrons.

best chemistry in movies: The Movies Greg Kramer, 2005 Take Your Studio, Movies, and Stars to the Top of the Charts! · Details on every employee, facility, set, ornament, and technology · Complete step-by-step walkthrough for winning the elusive Platinum Lifetime Honor · How to turn a three-star script into a five-star blockbuster · Tactics for managing your Stars, their relationships, and their careers · How to make your own movies with the Advanced Movie Maker and Post Production facility · Filmmaking 101 from Lionhead designers

best chemistry in movies: 100 Great Film Performances You Should Remember, But Probably Don't John DiLeo, 2002 DiLeo ventures beyond the obvious, paying tribute to a collection of acting feats that made priceless but often unappreciated contributions to the art of screen acting. So, no Scarlett O'Hara, Michael Corleone or Margo Channing here. But you will find Vivien Leigh, Al Pacino, and Bette Davis in outstanding performances that have been overshadowed by their signature roles.

best chemistry in movies: Giant Robot Eric Nakamura, 2024-10-22 Celebrating the pop culture phenomenon that redefined what it meant to be Asian-American with tributes from Margaret Cho, Randall Park, Jia Tolentino, and more. Los Angeles, 1994. Two Asian-American punk rockers

staple together the zine of their dreams featuring Sumo, Hong Kong Cinema and Osamu Tezuka. From the very margins of the DIY press and alternative culture, Giant Robot burst into the mainstream with over 60,000 copies in circulation annually at its peak. Giant Robot even popped right off the page, setting up a restaurant, gallery, and storefronts in LA, as well as galleries and stores in New York and San Francisco. As their influence grew in the 90s and 00s, Giant Robot was eventually invited to the White House by Barack Obama, to speak at Harvard University's Graduate School of Design, and to curate the GR Biennale at the Japanese American National Museum. Home to a host of unapologetically authentic perspectives bridging the bicultural gap between Asian and Asian-American pop culture, GR had the audacity to print such topics side-by-side, and become a touchstone for generations of artists, musicians, creators, and collectors of all kinds in a pre-social media era. Nowhere else were pieces on civil rights activists running next to articles on skateboarding and Sriracha. Toy collectors, cartoonists, and street style pioneers got as many column inches as Michelle Yeoh, Karen O, James Jean, and Haruki Murakami. Giant Robot: Thirty Years of Defining Asian-American Pop Culture features the best of the magazine's sixty-eight issue run alongside never-before-seen photographs, supplementary writing by long-term contributing journalist Claudine Ko, and tributes from now-famous fans who've been around since day one. Margaret Cho, Daniel Wu, and Randall Park celebrate Giant Robot's enduring legacy alongside pioneering pro-skateboarder Peggy Oki, contemporary art giant Takashi Murakami, culinary darling Natasha Pickowicz, and critically acclaimed essayist Jia Tolentino.

best chemistry in movies: The New York Times Guide to the Best 1,000 Movies Ever Made Peter M. Nichols, 2004-02-21 From the film critics of The New York Times come these uncut, original reviews of the most popular and influential movies ever made -- from the Talkies to blockbuster megahits like Chicago and The Wizard of Oz; from timeless classics like Casablanca and Notorious, to beloved foreign films by Truffaut and Kurosawa, Fellini and Almodovar. The reviews, eloquent, incisive, and intuitive, reflect Hollywood history at its best -- must-have reading for movie lovers or Students. In addition, this essential volume includes: * Full cast and production credits for every movie * The "10 Best lists for every year from 1931 to the present * An index of films by genre, and an index of foreign films by country of origin. This edition is thoroughly updated to include all the important movies of the past several years, as well as a new introduction by A Times film critic, A. O. Scott.

best chemistry in movies: Focus On: 100 Most Popular American Romantic Drama Films Wikipedia contributors,

best chemistry in movies: I've Had to Think Up a Way to Survive Lynn Melnick, 2022-10-04 A moving and essential exploration of what it takes to find your voice as a woman, a survivor, an artist, and an icon. The first time Lynn Melnick listened to a Dolly Parton song in full, she was 14 years old, in the triage room of a Los Angeles hospital, waiting to be admitted to a drug rehab program. Already in her young life as a Jewish teen in the 1980s, she had been the victim of rape, abuse, and trauma, and her path to healing would be long. But in Parton's words and music, she recognized a fellow survivor. In this powerful, incisive work of social and self-exploration, Melnick blends personal essay with cultural criticism to explore Parton's dual identities as feminist icon and objectified sex symbol, identities that reflect the author's own fraught history with rape culture and the arduous work of reclaiming her voice. Each chapter engages with the artistry and impact of one of Parton's songs, as Melnick reckons with violence, misogyny, creativity, parenting, friendship, sex, love, and the consolations and cruelties of religion. Bold and inventive, I've Had to Think Up a Way to Survive gives us an accessible and memorable framework for understanding our times and a revelatory account of survival, persistence, and self-discovery.

best chemistry in movies: Hope for Film Ted Hope, 2014-05-19 "Essential for the aspiring filmmaker," this is an inspiring, tell-all look at the independent film business from one of the industry's most passionate supporters (Todd Solondz, director of Welcome to the Dollhouse) Hope for Film captures the rebellious punk spirit of the indie film boom in 1990s New York City and its collapse two decades later to its technology-fueled regeneration and continuing streaming-based

evolution. Ted Hope, whose films have garnered 12 Oscar nominations, draws from his own personal experiences working on the early films of Ang Lee, Eddie Burns, Alan Ball, Todd Field, Hal Hartley, Michel Gondry, Nicole Holofcener, and Todd Solondz, as well as his tenures at the San Francisco Film Society, Fandor, and Amazon Studios, taking readers through the decision-making process that brought him the occasional failure as well as much success. Whether navigating negotiations with studio executives over final cuts or clashing with high-powered CAA agents over their clients, Hope offers behind-the-scenes stories from the wild and often heated world of “specialized” cinema—where art and commerce collide. As mediator between these two opposing interests, Hope offers his unique perspective on how to make movies while keeping your integrity intact and how to create a sustainable business enterprise out of that art while staying true to yourself. Against a backdrop of seismic changes in the independent film industry, from corporate co-option to the rise of social media and the streaming giants, Hope for Film provides not only an entertaining and intimate ride through the business of arthouse movies over the last decades, but also hope for its future. “There is nobody in the independent film world quite like Ted Hope. His wisdom and heart shine through every page.” —Ang Lee, Academy Award winning director of *Brokeback Mountain*

best chemistry in movies: Encyclopedia of Film Themes, Settings and Series Richard B. Armstrong, Mary Willems Armstrong, 2015-07-11 The first edition was called the most valuable film reference in several years by *Library Journal*. The new edition published in hardcover in 2001 includes more than 670 entries. The current work is a paperback reprint of that edition. Each entry contains a mini-essay that defines the topic, followed by a chronological list of representative films. From the Abominable Snowman to Zorro, this encyclopedia provides film scholars and fans with an easy-to-use reference for researching film themes or tracking down obscure movies on subjects such as suspended animation, viral epidemics, robots, submarines, reincarnation, ventriloquists and the Olympics (Excellent said *Cult Movies*). The volume also contains an extensive list of film characters and series, including B-movie detectives, Western heroes, made-for-television film series, and foreign film heroes and villains.

best chemistry in movies: **Mental Floss: The Curious Movie Buff** Mental Floss, Jennifer M. Wood, 2022-11-01 Cinephiles rejoice! From Mental Floss, an online destination for more than a billion curious minds since its founding in 2001, comes the ultimate book for movie lovers. The Curious Movie Buff is filled with fascinating facts and behind-the-scenes insights about the making of your favorite movies from the last 50 years. Every film fan will find something to love, with the team at Mental Floss profiling more than 60 films of the past half-century, from well-known blockbusters to critical favorites and cult classics. The highlighted titles span across various decades and genres and include iconic franchises like *Star Wars* and *The Lord of the Rings*, Oscar-winning classics like *The Godfather* and *Titanic*, rip-roaring comedies from *Blazing Saddles* and *The Big Lebowski*, indie hits like *Reservoir Dogs* and *Paranormal Activity*, and superhero favorites such as *Superman* and *The Dark Knight*. Throughout are quirky sidebars from the Mental Floss archives, such as “Marvel Cinematic Universe Movie Locations You Can Visit IRL,” “Remakes That Are Better than the Original Movie,” “The 25 Best Movie Endings of All Time,” “Summer ‘Blockbusters’ That Completely Tanked at the Box Office,” and “The Best Movie Trailers Ever.” TRIVIA ABOUT MORE THAN 60 MOVIES: Get the inside scoop, fascinating facts, and behind-the-scenes trivia on the greatest movies from the past 50 years, from serious dramas such as *The Godfather* to seriously funny comedies like *The Big Lebowski* FASCINATING AND INLayoutIVE LISTS: Learn about movie locations you can visit, what movies have the best endings, and which movies scraped the bottom of the barrel with Mental Floss’s info-packed lists SOMETHING FOR EVERYONE: Whether you’re in the mood for a classic, jonesing for a good Western, wondering what sci-fi films you’ve missed, or just want to discover a new movie, the team at Mental Floss will steer you in the right direction THE PERFECT GIFT FOR MOVIE FANS: Mental Floss: The Curious Movie Buff is the ideal gift for the film enthusiasts in your life.

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best chemistry in movies: IT'S FOREVER STRICTLY PERSONAL: A Final Nostalgic Movie Memoir of 1992-1999 Eric Friedmann, 2023-03-13 *It's Forever Strictly Personal* concludes Eric Friedmann's journey through the movies during the eight year period of 1992 to 1999. While he and the rest of the world embraced blockbuster motion pictures like *Jurassic Park*, *Mission: Impossible*, *Independence Day*, *Titanic* and *The Matrix*, it was also alternative films like *A River Runs Through It*, *Like Water For Chocolate*, *Pulp Fiction*, *The Usual Suspects* and *Life Is Beautiful* that captured the attention of his adulthood, and forever reminded him of the endless possibilities of cinema. Eric's personal story about the movies is forever told with great memory and affection, for those who still remember when movies changed us, helped us to grow, and evolved into deep-rooted memories for all of us who loved sitting in front of the big screen and waited for the magic to unfold. Movies comfort us, teach us, and hopefully, try to answer the big questions of why in life - Eric Friedmann So, are you ready to go back one last time...and remember?

best chemistry in movies: Leonard Maltin's Movie Guide Leonard Maltin, 2017-11-28 Previously published as *Leonard Maltin's 2015 Movie Guide*, this capstone edition includes a new Introduction by the author. (Note: No new reviews have been added to this edition) Now that streaming services like Netflix and Hulu can deliver thousands of movies at the touch of a button, the only question is: What should I watch? Summer blockbusters and independent sleepers; the masterworks of Alfred Hitchcock, Billy Wilder, and Martin Scorsese; the timeless comedy of the Marx Brothers and Woody Allen; animated classics from Walt Disney and Pixar; the finest foreign films ever made. This capstone edition covers the modern era while including all the great older films you can't afford to miss—and those you can—from box-office smashes to cult classics to forgotten gems to forgettable bombs, listed alphabetically, and complete with all the essential information you could ask for. With nearly 16,000 entries and more than 13,000 DVD listings, *Leonard Maltin's Movie Guide* remains "head and shoulders above the rest." (The New York Times) Also included are a list of mail-order and online sources for buying and renting DVDs and videos, official motion picture code ratings from G to NC-17, and Leonard's list of recommended films.

best chemistry in movies: The Films and Career of Eva Green Luke Strongman, 2023-04-17 This book details Eva Green's film and acting career. Extensively researched, it is concerned with her film roles, and the many movies in which she has appeared. It describes, with critical commentary, features of the making of these films and their reception. Engagingly written, with biographical context, the book spans from 2001 and Green's first film appearances to the present day, in which she is a leading international actress of film and television.

best chemistry in movies: Angelina Jolie - The Lightning Star C. Duthel, 2012-03-04 Born in Los Angeles, California, Jolie is the daughter of actors Jon Voight and Marcheline Bertrand. She is the sister of actor James Haven, niece of singer-songwriter Chip Taylor, and goddaughter of actors Jacqueline Bisset and Maximilian Schell. On her father's side, Jolie is of German and Slovak descent, and on her mother's side, she is of primarily French Canadian, Dutch, and German ancestry, as well as of distant Huron heritage.

best chemistry in movies: Silent Films, 1877-1996 Robert K. Klepper, 2015-09-16 This film reference covers 646 silent motion pictures, starting with Eadweard Muybridge's initial motion photography experiments in 1877 and even including *The Taxi Dancer* (1996). Among the genres

included are classics, dramas, Westerns, light comedies, documentaries and even poorly produced early pornography. Masterpieces such as *Joan the Woman* (1916), *Intolerance* (1916) and *Faust* (1926) can be found, as well as rare titles that have not received critical attention since their original releases. Each entry provides the most complete credits possible, a full description, critical commentary, and an evaluation of the film's unique place in motion picture history. Birth dates, death dates, and other facts are provided for the directors and players where available, with a selection of photographs of those individuals. The work is thoroughly indexed.

best chemistry in movies: The Jean Harlow Films James L. Neibaur, 2019-03-28 One of the powerful icons of 1930s Hollywood film, Jean Harlow died a tragically early death in 1937 at age 26. During her brief career, she delivered memorable performances in such MGM classics as *Red Dust* (1932), *Bombshell* (1933), *Dinner at Eight* (1933) and *Libeled Lady* (1936), among others. Taking a film-by-film look at Harlow's work and her own impressions of her costars and directors, this retrospective traces her growth as an actress--from tentative supporting player to top star at a prestigious studio--and how her often tumultuous life informed her performances.

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