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~~The Science of Love | John Gottman |
TEDxVeniceBeach Erich Fromm | The~~

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~~Art of Love Psychology audiobook~~ How to use the Science of Mind, Ernest Holmes (Excellent Book) How Your Brain Falls In Love | Dawn Maslar | TEDxBocaRaton
~~The Science of Love~~ Love □ what does science know about it? | DW Documentary
Science Of The Soul - Full Documentary
The Benjamin Franklin Effect | The

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Science of Love The Science of Getting Rich by Wallace D. Wattles Part 14 The impression of Increase ~~The Power of Compliments | The Science of Love~~ The Science of Love (Queen Parody) | A Capella Science ~~Why do we love? A philosophical inquiry — Skye C. Cleary~~ The science of attraction - Dawn Maslar

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Can Men and Women Be Just Friends? |
The Science of Love Dessa on the science
of falling out of love, and her new book

Keep the Spark Alive | The Science of
Love

What is Love? | The Science of Love
The Science of Love with Arthur Aron

~~Attached - The Science of Attachment~~

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~~Anxious and Avoidant Loving~~ The
Science Of Love And

The science of love states that attraction is another crucial component of love and is different from, yet related to lust. Dr. Fisher believes, "Your biology plays a role," when it comes to attraction.

Although we may get attracted to someone

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we lust for and vice versa, both lust and attraction can occur independently.

The Science Of Love: Lust, Attraction,
Attachment & Brain ...

Being in love is affected by huge,
measurable changes in the biochemistry of
the brain. Science has identified three

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basic parts of love, each driven by a unique blend of brain chemicals. Lust is governed by both estrogen and testosterone, in both men and women. Attraction is driven by adrenaline, dopamine, and serotonin—the same chemicals that are released by exciting, novel experiences.

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What is the science of love? | The
Anatomy Of Love

The Science of Love There are three
phases to falling in love and different
hormones are involved at each stage.

Events occurring in the brain when we are
in love have similarities with mental...

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BBC Science | Human Body & Mind |
Science of Love

Understanding the science of lust,
attraction, and attachment can help you
develop more realistic expectations of
your relationships. Below are some tools
to guide you through the stages of love ...

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The Science of Love and Attachment |
Psychology Today

A recent study based on the topic "science behind the love" is conducted at Rutgers University located in United States, revealed there are 3 stages involved with falling in love—namely lust, attraction, and

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attachment. Each stage involves different types of chemical reactions within the body (specifically the brain).

Why We Fall in Love: The Science of
Love - Examined Existence

In his TEDx Talk, The Science of Love,
Gottman explains how his scientific

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research has created a new understanding of love relationships. He describes his love equations, and the magic trio of calm, trust, and commitment. The Science of Love | John Gottman | TEDxVeniceBeach - YouTube.

The Science of Love - The Gottman

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Institute

TWEET IT -

<http://clicktotweet.com/s36dT> It turns out the brain in love looks strikingly similar to one on drugs like cocaine! Find out what drives love, and...

The Science of Love - YouTube

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According to a team of scientists led by Dr. Helen Fisher at Rutgers, romantic love can be broken down into three categories: lust, attraction, and attachment. Each category is characterized by its own set of hormones stemming from the brain (Table 1).

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Love, Actually: The science behind lust, attraction, and ...

The science of love: It really is all in the mind, say experts. Chinese researchers are using MRI scans to track the emotion's effects

Science of love: It really is all in the mind,

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say experts ...

The author has an ability to balance the hard facts about love with human insights on each of the interesting topics she explores. It has made me think radically differently about my approach to love, my current relationship and how I can improve my love 'skills'. I love the idea

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that love is a muscle we need to exercise and work on.

Love Factually: The Science of Who, How and Why We Love ...

In the science lab of love, you know your chemistry! Results: Not bad, but you could learn more about love. Read up on the

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science of love and try again. Results: You can do better. Read up on the ...

The Science of Love Quiz: Love chemistry and mating clues ...

The Art and Science of Love Online is the best move toward improving your relationship. Statistics show that couples

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typically wait six years after trouble starts to get help for their relationship. By then, they're often so resentful and worn down that getting back on track seems impossible.

The Art and Science of Love - Online -
The Gottman Institute

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Love isn't just random, there are chemicals, neurons and hormones that work together in order for us to fall head-over-heels for someone. And the team at MyBreast created an infographic that...

Science of LOVE: Infographic shows what our mind and body ...

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The Science of Love, with Dr. Helen Fisher Watch the newest video from Big Think: <https://bigth.ink/NewVideo> Join Big Think Edge for exclusive videos: <https://...>

The Science of Love, with Dr. Helen Fisher | Big Think ...

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The science of love. And when it comes to sniffing around for love, you may have more in common with Fido than you think. Martie Haselton, PhD, ...

The chemistry behind love - WebMD
Churchill clearly saw the limits of science. "We need scientists in the world," he

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writes in 1958, "but not a world for scientists." And he adds: "If, with all the resources that science ...

Winston Churchill's remarkable love of science | The Spectator

The rush we get when we first fall in love activates regions of the brain linked with

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drive, craving, and obsession, and shuts down those responsible for decision-making and planning ahead, says Helen Fisher, PhD, biological anthropologist and Senior Research Fellow at The Kinsey Institute.

The Science of Staying in Love - Mindful

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Self-love is a concept flooding feeds and conversations more and more. This is not without reason. For generations—if not for all of humanity—we have ignored low self-esteem and self-hate. Now self-love science is here to show us just how important accepting yourself really is.

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A brilliant and sparkling exploration of the extraordinary nature of romantic love - from the frontline of cutting-edge scientific research.

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The bestselling author of *Hold Me Tight* presents a revolutionary new understanding of why and how we love, based on cutting-edge research. Every day, we hear of relationships failing and questions of whether humans are meant to be monogamous. *Love Sense* presents new

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scientific evidence that tells us that humans are meant to mate for life. Dr. Johnson explains that romantic love is an attachment bond, just like that between mother and child, and shows us how to develop our "love sense" -- our ability to develop long-lasting relationships. Love is not the least bit illogical or random, but

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actually an ordered and wise recipe for survival. Love Sense covers the three stages of a relationship and how to best weather them; the intelligence of emotions and the logic of love; the physical and psychological benefits of secure love; and much more. Based on groundbreaking research, Love Sense will change the way

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we think about love.

Gathers research from the fields of biology, genetics, psychology, and sociology in an examination of the meaning and importance of love

Stereotypically, science and emotion are

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diametric opposites: one is cold and unfeeling, the other soft and nebulous; one is based on proven facts while the other is based on inexplicable feelings and "never the twain shall meet," until now. John Gottman delves into the unquantifiable realm of love, armed with science and logic, and emerges with the knowledge

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that relationships can be not only understood, but also predicted as well. Based on research done at his Love Lab and other laboratories, Gottman has discovered that the future of love relationships can be predicted with a startling 91% success rate. These predictions can help couples to prevent

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disasters in their relationships, recognize the signs of a promising relationship, and perhaps more importantly, recognize the signs of a doomed one. Principia Amoris also introduces Love Equations, a mathematical modeling of relationships that helps understand predictions. Love Equations are powerful tools that can

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prevent relationship distress and heal ailing relationships. Readers learn about the various research and studies that were done to discover the science behind love, and are treated to a history of the people, ideas, and events that shaped our current understanding. They also learn about: □
The □Four Horsemen of the Apocalypse□ □

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45 natural principles of love □ 5 couple types □ 5 recipes for good relationships □
And much more! Just as science helped us to understand the physical world, it is helping us to understand the emotional world as well. Using the insights in this book, mental health professionals can meaningfully help their distressed clients,

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as well as better understand why a relationship is failing or succeeding. Appropriate for the curious non-mental health professional as well, Principia Amoris is a must-have on any bookshelf!

Who do we love? Who loves us? And why? Is love really a mystery, or can

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neuroscience offer some answers to these age-old questions? In her third enthralling book about the brain, Judith Horstman takes us on a lively tour of our most important sex and love organ and the whole smorgasbord of our many kinds of love—from the bonding of parent and child to the passion of erotic love, the

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affectionate love of companionship, the role of animals in our lives, and the love of God. Drawing on the latest neuroscience, she explores why and how we are born to love-how we're hardwired to crave the companionship of others, and how very badly things can go without love. Among the findings: parental love makes our brain

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bigger, sex and orgasm make it healthier, social isolation makes it miserable-and although the craving for romantic love can be described as an addiction, friendship may actually be the most important loving relationship of your life. Based on recent studies and articles culled from the prestigious Scientific American and

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Scientific American Mind magazines, The Scientific American Book of Love, Sex, and the Brain offers a fascinating look at how the brain controls our loving relationships, most intimate moments, and our deep and basic need for connection.

An exploration of human behavior

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examines the innate aspects of love, sex, and marriage, discussing flirting behavior, courting postures, the brain chemistry of attraction, divorce and adultery in societies around the world, and more. Reprint.

Introduces the theory of adult attachment as an advanced relationship science that

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can enable individuals to find and sustain love, offering insight into the roles of genetics and early family life in how people approach relationships.

Long before he became one of the world's most celebrated immunologists, Jan Vilcek began life in Slovakia as the child of

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Jewish parents at a time when Jews were being exterminated all across Europe. He owes his and his mother's survival to the courage of brave people and good luck. As a young man growing up in Czechoslovakia in the aftermath of the Second World War, Vilcek went to medical school and chose a career in

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virology and immunology at a time when these fields were still in their infancy.

While still in his twenties he published a paper in the prestigious journal Nature, and he hosted the first international conference on interferon. Fleeing Communist Czechoslovakia with his wife Marica, Vilcek continued his research at

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NYU School of Medicine, going on to establish a highly successful career in biomedical research, and creating one of the most important and trailblazing medicines of our age. After his arrival in the US in 1965 as a penniless refugee, he soon went on to spearhead some of the key advances in the research of interferon that

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enabled its therapeutic application, and through his research into tumor necrosis factor (TNF) made advances that led to the discovery of new genes and proteins and signaling pathways, opening up previously uncharted areas of medical innovation that have led to important new treatments for a wide range of autoimmune and

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inflammatory diseases. Along the way Vilcek acquired material wealth he had never aspired to, catapulting him into the world of philanthropy. Love and Science shows how advances in science sometimes result from the greatest disappointments, and how achievement in medical research is usually a team effort, where ideas are

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shared, where friendship and love sometimes matter most and serendipity is as important as a will to succeed—and where, over time, the least expected thing sometimes becomes the most important. In Vilcek's case the vaunted cure for cancer that many saw in TNF never materialized. However, out of the ashes of that hope

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came many related treatments that have changed countless lives and alleviated much suffering.

How much control do we have over love? Much less than we like to think. All that mystery, all that poetry, all those complex behaviors surrounding human bonding

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leading to the most life-changing decisions we'll ever make, are unconsciously driven by a few molecules in our brains. How does love begin? How can two strangers come to the conclusion that it would not only be pleasant to share their lives, but that they must share them? How can a man say he loves his wife, yet still cheat on

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her? Why do others stay in relationships even after the romance fades? How is it possible to fall in love with the "wrong" person? How do people come to have a "type"? Physical attraction, jealousy, infidelity, mother-infant bonding—all the behaviors that so often leave us befuddled—are now being teased out of the

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fog of mystery thanks to today's social neuroscience. Larry Young, one of the world's leading experts in the field, and journalist Brian Alexander explain how those findings apply to you. Drawing on real human stories and research from labs around the world, *The Chemistry Between Us* is a bold attempt to create a grand

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unified theory of love. Some of the mind-blowing insights include: Love can get such a grip on us because it is, literally, an addiction. To a woman falling in love, a man is like her baby. Why it's false to say society makes gender, and how it's possible to have the body of one gender and the brain of another. Why some

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people are more likely to cheat than others. Why we sometimes truly can't resist temptation. Young and Alexander place their revelations into historical, political, and social contexts. In the process, they touch on everything from gay marriage to why single-mother households might not be good for society. The

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Chemistry Between Us offers powerful insights into love, sex, gender, sexual orientation, and family life that will prove to be enlightening, controversial, and thought provoking.

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