

Our World Of Books

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OUR WORLD OF BOOKS BOOK TESTIMONIAL

Invite to our detailed publication testimonial! We are thrilled to take you on a literary journey and study the depths of Our World Of Books we have selected to examine. Our goal is to astound your passion and give you with a thorough analysis of the tale, personalities, and motifs. With our publication testimonial, we want to offer you a look into the world of literary works and influence you to grab a copy and read for yourself. Whether you're a book lover or an informal reader, we've obtained you covered. So, without further ado, allow's begin on this exciting adventure and explore guide together!

INTRODUCTION TO OUR WORLD OF BOOKS BOOK

Welcome to our Our World Of Books publication review! Today, we will be taking a more detailed check out a fascinating novel that we think you'll like. Initially, allow's begin with a short overview of the book.

The story is embeded in a town in the Midwest and follows the tale of a young woman named Sarah. She is having a hard time to discover her place worldwide, and as the novel progresses, she embarks on a journey of self-discovery that is both emotional and inspiring.

The book Our World Of Books reveals many of life's obstacles and explores motifs such as love, loss, and individual development. But prior to we get into the basics of the plot, let's take a better look at guide's major personalities.

OUR WORLD OF BOOKS PLOT SUMMARY

After presenting the personalities and setup, the story takes off as the primary character encounters a collection of difficulties. Throughout Our World Of Books, we see the lead character have problem with various obstacles and try to conquer them.

In the middle of the chaos, a love story unravels as the protagonist falls for one more personality. Their partnership is checked as they face various obstacles with each other.

As the story proceeds, the plot enlarges with unanticipated turns and unexpected revelations. We witness the personalities endure broken heart, dishonesty, and loss. Yet, they are determined and continue to fight for what they believe in.

The orgasm of guide Our World Of Books is intense and emotionally charged. The lead character encounters their biggest difficulty yet and should make a life-changing choice. The resolution is pleasing, giving closure for every one of the personalities and their stories.

Analysis of Our World Of Books Story

The plot of guide is well-crafted, with weaves that maintain the reader engaged. The tale is busy and never plain, maintaining the reader on the side of their seat.

The romance includes another layer to the story, giving an enchanting and psychological element to the tale. The obstacles the personalities deal with make the romance much more satisfying when they overcome them with each other.

The orgasm of Our World Of Books is the highlight of the plot, leaving a strong perception on the reader. The resolution locks up all loose ends and leaves the viewers sensation pleased with the result.

- Generally, the story of Our World Of Books is interesting and well-written.
- The twists and turns keep the visitor interested throughout.
- The love story includes an emotional aspect to Our World Of Books plot.
- The orgasm of Our World Of Books is intense and offers closure for every one of the characters.

Stay tuned for our next section where we will certainly evaluate the vital personalities in Our World Of Books book.

PERSONALITY ANALYSIS IN OUR WORLD OF BOOKS

As we proceed our book review, let's take a more detailed look at the characters that make up the heart of this story. Each personality is one-of-a-kind and adds to the general plot, making for an engaging read.

Lead character

- The lead character of Our World Of Books is a complex character, facing a challenging past and encountering challenges in the present. Their journey throughout the story is just one of self-discovery and development.
- As the book advances, we see the lead character progress and challenge their inner demons, bring about an enjoyable character arc.

Antagonist

- The antagonist of Our World Of Books is equally compelling, with their own inspirations and backstory that drive their activities.
- While their activities may be doubtful, the villain is not a one-dimensional bad guy and has their own battles they are handling.

Sustaining Characters in Our World Of Books

- The supporting characters in Our World Of Books book additionally play a critical role in the story, with every one adding deepness and intricacy to the story.
- From the protagonist's faithful best friend to the mystical unfamiliar person the antagonist befriends, the supporting actors helps to bring the globe of the story to life.

In general, the personality development in this book is one of its strengths. Each personality is well-crafted and contributes to the overall story, creating a genuinely enjoyable read.

FINAL VERDICT

After reading and evaluating Our World Of Books from cover to cover, we have pertained to our last decision.

The Pros

One of the main highlights of this publication Our World Of Books is its special narration design which maintains the readers involved throughout the book. Additionally, the strong personalities make guide a lot more relatable and satisfying to check out. Additionally, the story spins maintain the reader on their toes, making the book uncertain and interesting.

The Disadvantages

Nevertheless, there were some facets that we discovered doing not have. The pacing of Our World Of Books was sluggish sometimes, that made it feel dragged out. Additionally, there were some loosened ends that were not bound by the end of the book, which left us with unanswered questions.

Last Thoughts

In general, our company believe that Our World Of Books is worth a read, regardless of some small defects. The special narration style, relatable personalities, and story spins make it a beneficial addition to your shelf. So, if you're trying to find a captivating read, Our World Of Books is most definitely worth taking into consideration.

Algebraic Topology by Allen Hatcher #shorts More homology computations | Algebraic Topology | NJ Wildberger Simplicial Complexes—Your Brain as Math Part 2 | Infinite Series BCTalks—Lisa Piccirillo: The World of ASTEROIDS: An Introduction to the Nature of Abstract Math Lecture 3: Hopf Invariants, Part 3 SLS 2015 - 05 - Allen Hatcher Books for Learning Mathematics

Who cares about topology? (Inscribed rectangle problem)

Topology vs \"a\" Topology | Infinite Series Understand Calculus in 10 Minutes *Algebraic Topology - 12.1 - Fibrations and Cofibrations* The Map of Mathematics

What does it feel like to invent math? Your Mind Is Eight-Dimensional—Your Brain as Math Part 3 | Infinite Series The hardest problem on the hardest test The Heat Equation + Special Announcement! | Infinite Series Introduction to Topology: Made Easy Topology Workbook Vol 1 : Review and Opinion The Honeycombs of 4-Dimensional Bees ft. Joe Hanson | Infinite Series Topology of Möbius Cuts | Simple yet Powerful Math Model for High School Students Hilbert's 15th Problem: Schubert Calculus | Infinite Series

Algebra, Geometry, and Topology: What's The Difference? Relating Topology and Geometry - 2 Minute Math with Jacob Lurie Jules Hedges - compositional game theory - part I Orthogonal matrices, why trig matters, maps of mathematics, representing linear transformations, On Characterizing the Capacity of Neural Networks using Algebraic Topology This is Why Topology is Hard for People #shorts AlgTop0: Introduction to Algebraic Topology What is a Manifold? Lesson 1: Point Set Topology and Topological Spaces

Hatcher Topology Solutions

HATCHER’S ALGEBRAIC TOPOLOGY SOLUTIONS 3 Problem 6. We have the following 2-sheeted covering space Y of X : Consider a connected neighborhood U of the vertex v in the Hawaiian earring X . Taking the preimage of U under the composition $Y \rightarrow X \rightarrow X$, we get that far to the right of the diagram above, there is a connected component of U which contains a larger loop that is tangent to both the top ...

Van Kampen's Theorem

3-manifolds abstract algebra academia algebra algebraic geometry algebraic topology allen hatcher analysis bill thurston catching up category theory clifford algebras clifford analysis complex analysis complex variables conferences cornell differential forms differential geometry differential topology d modules doctoral candidate doctoral program doctorate dummit and foote expository fall 2013 ...

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Hatcher Topology Solutions Algebraic Topology. This book, published in 2002, is a beginning graduate-level textbook on algebraic topology from a fairly classical point of view. To find out more or to download it in electronic form, follow this link to the download page. Allen Hatcher's Homepage HATCHER’S ALGEBRAIC TOPOLOGY SOLUTIONS 3 Problem ...

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Hatcher Topology Solutions - OX-ON A/S

By Lemma 1.15 (Hatcher), every loop in X based at x_0 is homotopic to a product of loops, where each loop is either contained in e or A . Since $n \geq 2$, a loop contained in e is nullhomotopic, so every loop in X is homotopic to a loop in A . Thus if $[f] \in \pi_1(X; x_0)$, there is a loop f_0 such that $[f_0] = [f]$. We have $f_0 = f_0$, so $[f_0] = [f_0] = [f]$. Hence π_1 is surjective. Proposition 0.7 ...

Homework 3 MTH 869 Algebraic Topology

A List of Recommended Books in Topology Allen Hatcher These are books that I personally like for one reason or another, or at least find use-ful. They range from elementary to advanced, but don't cover absolutely all areas of Topology. The number of Topology books has been increasing rather rapidly in recent years after a long period when there was a real shortage, but there are still some ...

A List of Recommended Books in Topology

Algebraic Topology. What's in the Book? To get an idea you can look at the Table of Contents and the Preface. Printed Version: The book was published by Cambridge University Press in 2002 in both paperback and hardback editions, but only the paperback version is currently available (ISBN 0-521-79540-0). I have tried very hard to keep the price of the paperback version as low as possible, but ...

Algebraic Topology Book - Cornell University

Allen Hatcher. Note: I have retired from teaching and advising students but am still active in research and writing. The best way to contact me is via email. If I do not respond in a timely fashion it is because I have nothing useful or definite to say. Book Projects: Algebraic Topology; Vector Bundles and K-Theory; Spectral Sequences in Algebraic Topology; Topology of Numbers; Course Notes ...

Allen Hatcher's Homepage - Cornell University

At the elementary level, algebraic topology separates naturally into the two broad channels of homology and homotopy. This material is here divided into four chapters, roughly according to increasing sophistication, with homotopy split between Chapters 1 and 4, and homology and its mirror variant cohomology in Chapters 2 and 3.

Preface - Cornell University

Hatcher §1.1 Ex 1.1.5 (a) $\implies$ (b): The assumption is that any map $S^1 \rightarrow X$ extends to a map $CS^1 \rightarrow X$ defined on the cone on S^1 .

Hatcher 1 - ku

Algebraic Topology Here are pdf files for the individual chapters of the book. To get enough material for a one-semester introductory course you could start by downloading just Chapters 0, 1, and 2, along with the Table of Contents, Bibliography and Index.

Algebraic Topology Chapters

Algebraic topology Allen Hatcher. In most major universities one of the three or four basic first-year graduate mathematics courses is algebraic topology. This introductory text is suitable for use in a course on the subject or for self-study, featuring broad coverage and a readable exposition, with many examples and exercises. The four main chapters present the basics: fundamental group and ...

Algebraic topology | Allen Hatcher | download

topology and $H^1(U)$ is the union of open sets of the form $W \times W \cap I$ containing $x \cap I$. Since I is compact, by Tube Lemma $W \times W \cap I$ contains a tube $V \cap I$ about $x \cap I$ where V is a neighborhood of x . So the restriction of $\text{Hom } V \cap I$ is a map from $V \cap I$ to U . 2. Let $i: V \hookrightarrow U$ be an inclusion. Then $i^*c \times 0$ since $H(x; 0) = 0$ and $H(x; 1) = \mathbb{Z} \times 0$ for $x \in U$. Therefore, this V is the desired neighborhood of x such that the ...

algebraic topology

n with the limit topology (similarly to the above case of $\mathbb{R}^\infty$). 1.3. Complex projective spaces. Let $\mathbb{C}P^n$ be the space of all complex lines in the complex space $\mathbb{C}^{n+1}$. In the same way as above we define homogeneous coordinates $(z_0: \dots: z_{n+1})$ for each complex line $l \in \mathbb{C}P^n$, and the “local coordinate system”: $U_i = \{l: z_i \neq 0\}$. $U_i \cong \mathbb{C}P^n$. $U_i \cap U_j \cong \mathbb{C}P^{n-1}$. $U_i \cap U_j \cap U_k \cong \mathbb{C}P^{n-2}$. $U_i \cap U_j \cap U_k \cap U_l \cong \mathbb{C}P^{n-3}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cong \mathbb{C}P^{n-4}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cong \mathbb{C}P^{n-5}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cong \mathbb{C}P^{n-6}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cong \mathbb{C}P^{n-7}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cong \mathbb{C}P^{n-8}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cong \mathbb{C}P^{n-9}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cong \mathbb{C}P^{n-10}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cong \mathbb{C}P^{n-11}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cong \mathbb{C}P^{n-12}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cong \mathbb{C}P^{n-13}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cong \mathbb{C}P^{n-14}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cong \mathbb{C}P^{n-15}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cong \mathbb{C}P^{n-16}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cong \mathbb{C}P^{n-17}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cong \mathbb{C}P^{n-18}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cong \mathbb{C}P^{n-19}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cong \mathbb{C}P^{n-20}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cong \mathbb{C}P^{n-21}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cong \mathbb{C}P^{n-22}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cong \mathbb{C}P^{n-23}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cong \mathbb{C}P^{n-24}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cong \mathbb{C}P^{n-25}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cong \mathbb{C}P^{n-26}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cong \mathbb{C}P^{n-27}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cong \mathbb{C}P^{n-28}$. $U_i \cap U_j \cap U_k \cap U_l \cap 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U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cong \mathbb{C}P^{n-34}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cong \mathbb{C}P^{n-35}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cong \mathbb{C}P^{n-36}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cong \mathbb{C}P^{n-37}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cong \mathbb{C}P^{n-38}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cong \mathbb{C}P^{n-39}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cong \mathbb{C}P^{n-40}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cong \mathbb{C}P^{n-41}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cong \mathbb{C}P^{n-42}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cap U_{az} \cong \mathbb{C}P^{n-43}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cap U_{az} \cap U_{ba} \cong \mathbb{C}P^{n-44}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cap U_{az} \cap U_{ba} \cap U_{bb} \cong \mathbb{C}P^{n-45}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cap U_{az} \cap U_{ba} \cap U_{bb} \cap U_{bc} \cong \mathbb{C}P^{n-46}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cap U_{az} \cap U_{ba} \cap U_{bb} \cap U_{bc} \cap U_{bd} \cong \mathbb{C}P^{n-47}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cap U_{az} \cap U_{ba} \cap U_{bb} \cap U_{bc} \cap U_{bd} \cap U_{be} \cong \mathbb{C}P^{n-48}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cap U_{az} \cap U_{ba} \cap U_{bb} \cap U_{bc} \cap U_{bd} \cap U_{be} \cap U_{bf} \cong \mathbb{C}P^{n-49}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cap U_{az} \cap U_{ba} \cap U_{bb} \cap U_{bc} \cap U_{bd} \cap U_{be} \cap U_{bf} \cap U_{bg} \cong \mathbb{C}P^{n-50}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cap U_{az} \cap U_{ba} \cap U_{bb} \cap U_{bc} \cap U_{bd} \cap U_{be} \cap U_{bf} \cap U_{bg} \cap U_{bh} \cong \mathbb{C}P^{n-51}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cap U_{az} \cap U_{ba} \cap U_{bb} \cap U_{bc} \cap U_{bd} \cap U_{be} \cap U_{bf} \cap U_{bg} \cap U_{bh} \cap U_{bi} \cong \mathbb{C}P^{n-52}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cap U_{az} \cap U_{ba} \cap U_{bb} \cap U_{bc} \cap U_{bd} \cap U_{be} \cap U_{bf} \cap U_{bg} \cap U_{bh} \cap U_{bi} \cap U_{bj} \cong \mathbb{C}P^{n-53}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cap U_{az} \cap U_{ba} \cap U_{bb} \cap U_{bc} \cap U_{bd} \cap U_{be} \cap U_{bf} \cap U_{bg} \cap U_{bh} \cap U_{bi} \cap U_{bj} \cap U_{bk} \cong \mathbb{C}P^{n-54}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cap U_{az} \cap U_{ba} \cap U_{bb} \cap U_{bc} \cap U_{bd} \cap U_{be} \cap U_{bf} \cap U_{bg} \cap U_{bh} \cap U_{bi} \cap U_{bj} \cap U_{bk} \cap U_{bl} \cong \mathbb{C}P^{n-55}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cap U_{az} \cap U_{ba} \cap U_{bb} \cap U_{bc} \cap U_{bd} \cap U_{be} \cap U_{bf} \cap U_{bg} \cap U_{bh} \cap U_{bi} \cap U_{bj} \cap U_{bk} \cap U_{bl} \cap U_{bm} \cong \mathbb{C}P^{n-56}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cap U_{az} \cap U_{ba} \cap U_{bb} \cap U_{bc} \cap U_{bd} \cap U_{be} \cap U_{bf} \cap U_{bg} \cap U_{bh} \cap U_{bi} \cap U_{bj} \cap U_{bk} \cap U_{bl} \cap U_{bm} \cap U_{bn} \cong \mathbb{C}P^{n-57}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cap U_{az} \cap U_{ba} \cap U_{bb} \cap U_{bc} \cap U_{bd} \cap U_{be} \cap U_{bf} \cap U_{bg} \cap U_{bh} \cap U_{bi} \cap U_{bj} \cap U_{bk} \cap U_{bl} \cap U_{bm} \cap U_{bn} \cap U_{bo} \cong \mathbb{C}P^{n-58}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap U_{as} \cap U_{at} \cap U_{au} \cap U_{av} \cap U_{aw} \cap U_{ax} \cap U_{ay} \cap U_{az} \cap U_{ba} \cap U_{bb} \cap U_{bc} \cap U_{bd} \cap U_{be} \cap U_{bf} \cap U_{bg} \cap U_{bh} \cap U_{bi} \cap U_{bj} \cap U_{bk} \cap U_{bl} \cap U_{bm} \cap U_{bn} \cap U_{bo} \cap U_{bp} \cong \mathbb{C}P^{n-59}$. $U_i \cap U_j \cap U_k \cap U_l \cap U_m \cap U_n \cap U_o \cap U_p \cap U_q \cap U_r \cap U_s \cap U_t \cap U_u \cap U_v \cap U_w \cap U_x \cap U_y \cap U_z \cap U_{aa} \cap U_{ab} \cap U_{ac} \cap U_{ad} \cap U_{ae} \cap U_{af} \cap U_{ag} \cap U_{ah} \cap U_{ai} \cap U_{aj} \cap U_{ak} \cap U_{al} \cap U_{am} \cap U_{an} \cap U_{ao} \cap U_{ap} \cap U_{aq} \cap U_{ar} \cap$