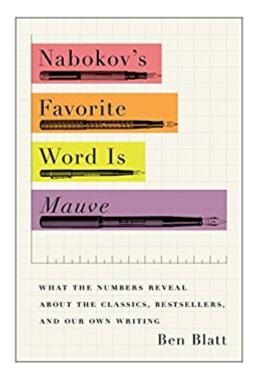


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# Nabokov's Favorite Word Is Mauve: What The Numbers Reveal About The Classics, Bestsellers, And Our Own Writing





### Synopsis

What are our favorite authors  $\hat{A}\phi \hat{a} \neg \hat{a}_{,,\phi} \hat{c}$  favorite words? Which bestselling writer uses the most clich $\tilde{A}f\hat{A}$  s? How can we judge a book by its cover? Data meets literature in this playful and informative look at our favorite authors and their masterpieces.  $\tilde{A}\phi \hat{a} \neg A^{*}A$  literary detective story: fast-paced, thought-provoking, and intriguing.  $\tilde{A}\phi \hat{a} - \hat{A} \cdot \tilde{A}\phi \hat{a} - \hat{a} \cdot Brian Christian, coauthor of$ Algorithms to Live ByThereââ  $\neg$ â, ¢s a famous piece of writing adviceââ  $\neg$ â •offered by Ernest Hemingway, Stephen King, and myriad writers in between  $\tilde{A}c\hat{a} - \hat{a}$  •not to use -ly adverbs like Ă¢â ¬Å"quicklyĂ¢â ¬Â• or Ă¢â ¬Å"fitfully.Ă¢â ¬Â• It sounds like solid advice, but can we actually test it? If we were to count all the -ly adverbs these authors used in their careers, do they follow their own advice compared to other celebrated authors? Whatââ ¬â,,¢s more, do great books in generalââ  $\neg$ ⠕the classics and the bestsellersââ  $\neg$ ⠕share this trait? In Nabokovââ  $\neg$ â.,¢s Favorite Word Is Mauve, statistician and journalist Ben Blatt brings big data to the literary canon, exploring the wealth of fun findings that remain hidden in the works of the world  $\hat{A}$   $\hat{a}_{a}$ ,  $\hat{a}_{a}$ , writers. He assembles a database of thousands of books and hundreds of millions of words, and starts asking the questions that have intrigued curious word nerds and book lovers for generations: What are our favorite authors  $\tilde{A}\phi \hat{a} \neg \hat{a}_{,,\phi} \hat{a}$  favorite words? Do men and women write differently? Are bestsellers getting dumber over time? Which bestselling writer uses the most clich  $\hat{A}f\hat{A}$  what makes a great opening sentence? How can we judge a book by its cover? And which writerly advice is worth following or ignoring? Blatt draws upon existing analysis techniques and invents some of his own. All of his investigations and experiments are original, conducted himself, and no math knowledge is needed to understand the results. Blatt breaks his findings down into lucid, humorous language and clear and compelling visuals. This eye-opening book will provide you with a new appreciation for your favorite authors and a fresh perspective on your own writing, illuminating both the patterns that hold great prose together and the brilliant flourishes that make it unforgettable.

#### **Book Information**

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#### **Customer Reviews**

 $\hat{A}\phi\hat{a} \neg \hat{A}$ "A hell of a lot of fun  $\hat{A}\phi\hat{a} \neg \hat{A}$ | There's something cheeky in the way Blatt throws genre best-sellers into his statistical blender alongside literary lions and hits puree, looking for patterns of style shared by, say, James Joyce and James Patterson. $\tilde{A}\phi\hat{a} \neg \hat{A}$ •

Ă¢â ¬â •NPRĂ¢â ¬Å"EnlighteningĂ¢â ¬Â• Ă¢â ¬â •Wall Street JournalĂ¢â ¬Å"BrilliantĂ¢â ¬Â•  $\tilde{A}$ ¢â ¬â •The Boston Globe $\tilde{A}$ ¢â ¬Å"Nate Silver-esque number crunching meets the canon in this quirky, arresting deconstruction of literature #39;s greatest hits. â⠬• ââ ¬â•O, The Oprah Magazine  $\tilde{A}\phi\hat{a} - A^{*}Fascinating \tilde{A}\phi\hat{a} - \hat{A}$  the book had me humming with pleasure  $\tilde{A}\phi\hat{a} - \hat{A} \cdot$  $\tilde{A}$ ¢â  $\neg$ â •The Sunday Times $\tilde{A}$ ¢â  $\neg$ Å"A super fun book for lit nerds  $\tilde{A}$ ¢â  $\neg$ Â|[a] wonderful addition to any book-loversââ ¬â,,¢ TBR pile.â⠬• â⠬⠕Literary Hub, One of the Lit Hubââ ¬â,,¢s â⠬œBest Books About Booksâ⠬•â⠬œTerrific. I recommend it heartily.â⠬• â⠬⠕Forbesââ ¬Å"Blatt doesn't just shine a light on writing, he lets in a whole new area of the electromagnetic spectrum.  $\tilde{A}\phi \hat{a} - \hat{A}$  [Blatt] has achieved something impressive with this book. I've read a lot of books about words, but none like this.  $\tilde{A} \ \hat{A} \ \tilde{A} \ \hat{A} \ \hat{A} \ \hat{A}$ literature or becoming a better writer will find something to like here. â⠬• â⠬⠕Mark Peters, Dog Eared blogââ  $\neg$ Å"This is really the most delicious kind of rabbit hole ... If youââ  $\neg$ â,,¢re a writer, you won  $\tilde{A}\phi \hat{a} \neg \hat{a}_{,,\phi} t$  be able to resist it. If you know a writer, give this as a gift and find yourself adored.  $\tilde{A}\phi\hat{a} \neg \hat{A}$  | It can be dipped into like a squirrel  $\tilde{A}\phi\hat{a} \neg \hat{a}_{,,\phi}$  s nut hoard, enjoyed a quickA A nibble at a time, A A or dived into headfirst, one fascinating tidbit leading to the next to the next to the next. Aca ¬A·Aca ¬a •Publishers Weekly, Shelf Talker columnAca ¬A"Book-lovers will delight in Nabokovââ ¬â,,¢s Favorite Word Is Mauve ... accessible, entertaining, and enlightening. â⠬• â⠬⠕Bustleââ ¬Å"Delivers a statistical study of literature in the vein of  $\hat{A}$   $\hat{A}$  Freakonomics  $\hat{A}$   $\hat{a} = \hat{A}$  [Blatt] approaches the subject with the right mix of humor, hand-holding and literary love  $\tilde{A}\phi \hat{a} - \hat{A}$  yield[s] insights which would be impossible to recognize on their own. Ă¢â ¬Â• Ă¢â ¬â •Paste MagazineĂ¢â ¬Å"Lively Ă¢â ¬Â| worthwhile Ă¢â ¬Â| Read this book thoughtfully. Itââ  $\neg$ â,,¢s fun. And, I think,Ã Â the shape of some very interesting things to come.â⠬• â⠬⠕The Times (London)ââ ¬Å"Blatt's new book reveals surprising

literary secrets Aca -A and unexpected anomalies in classic works ranging from James Joyce and Jane Austen to Chuck Palahniuk and E.L. James. â⠬• â⠬⠕Entertainment Weeklyââ ¬Å"Blatt takes a by-the-numbers look at literary classics and finds some fascinating patterns ââ ¬Â| makes a strong argument.â⠬• â⠬⠕Smithsonian.com 碉 ¬Å"Illuminating entertainment Á¢â ¬Â| Literary criticism by the numbers.Á¢â ¬Â• â⠬⠕Kirkus Reviewsâ⠬œAmiable and intelligent ââ ¬Â∣literature enthusiasts will enjoy the hypotheses [Blatt] poses and his imaginative methods.  $\tilde{A}\phi \hat{a} - \hat{A}\phi \hat{a} - \hat{a}\phi \hat{a}$ Weekly $\tilde{A}$ ¢ $\hat{a} \neg A$ "A statistician uses curiosity and big data to uncover answers to persistent literary questions.  $\tilde{A}\phi \hat{a} - \hat{A}$  The result is a lighthearted numerical examination of words that is informative, surprising and funny.  $\tilde{A}\phi \hat{a} - \hat{A}\phi \hat{a} - \hat{a} \cdot Shelf Awareness \tilde{A}\phi \hat{a} - \hat{A}^{(A)}$  fun and interesting book  $\hat{A}\phi\hat{a} - \hat{A}$  his breezy and engaging volume fulfills its promise to provide the reader with an appreciation or deeper understanding of an author or favorite writer  $\tilde{A}c\hat{a} - \hat{A}$  and alerts the writer to the trends, patterns and uses of grammar, vocabulary and punctuation in one  $\tilde{A}\phi \hat{a} - \hat{a}_{\mu}\phi s$  own writing. â⠬• â⠬⠕New Romanticistââ ¬Å"What fun this is! Ben Blattââ ¬â,,¢s charming book applies numerical know-how to questions of literary style, teasing out insights about cliffhangers, adverbs, and whether Americans write  $\tilde{A}\phi \hat{a} \neg \ddot{E}\phi$  more loudly  $\tilde{A}\phi \hat{a} \neg \hat{a}_{,,\phi} \phi$  than the British. (Spoiler: WE DO!!!)â⠬• â⠬⠕Jordan Ellenberg, author of How Not to Be Wrongâ⠬œIt was statisticians, rather than historians, who cracked the centuries-old mystery of the Federalist Papers  $\hat{A}\phi\hat{a} - \hat{a}$  and they did it with mere paper and pencil. Operating in the same investigative spiritââ  $\neg$ ⠕and with the benefit of vastly more powerful toolsââ  $\neg$ â •Ben Blatt probes the literary canon for unexpected revelations and insights. The result is a literary detective story: fast-paced, thought-provoking, and intriguing.  $\tilde{A}\phi\hat{a} - \hat{A}\phi\hat{a} - \hat{a}\phi\hat{a}$  -Brian Christian, co-author of Algorithms to Live Byââ  $\neg$ Å"Ben Blattââ  $\neg$ â,,¢s delightful book gives us an original big data perspective on great writers  $\tilde{A}\phi \hat{a} - \hat{a}_{,\phi}\phi$  work. Its humor, insights, and statistical displays are fasci  $\tilde{A}$  - nating to behold, even as it helps us develop our own writing.  $\tilde{A}\phi \hat{a} - \hat{A}\phi \hat{a} - \hat{a}\phi \hat{a}$  -Carl N. Morris, Professor Emeritus of Statistics, Harvard University

Ben Blatt is a former staff writer for Slate and The Harvard Lampoon who has taken his fun approach to data journalism to topics such as Seinfeld, mapmaking, The Beatles, and Jeopardy! He is the author of Nabokovââ  $\neg$ â,,¢s Favorite Word Is Mauve and, with Eric Brewster, the coauthor of I Donââ  $\neg$ â,,¢t Care if We Never Get Back, which follows the duoââ  $\neg$ â,,¢s quest to go on the mathematically optimal baseball road trip, traveling 20,000 miles to a game in all thirty ballparks in thirty days without planes. Blattââ  $\neg$ â,,¢s work has also been published in The Wall Street Journal, The Boston Globe, and Deadspin.

I absolutely loved this book! Data meets literature and the results will surprise you. This book had me laughing out loud  $\tilde{A}f\hat{A}c\hat{A}\hat{a} \neg \tilde{A}\hat{a}$  •both in hysterics and delight. There is so much fun information presented and the idea to examine literature this way is innovate and exciting. I loved the inspiration behind the book  $\tilde{A}f\hat{A}\phi\tilde{A}$   $\hat{a} - \tilde{A}\hat{a}$  • the famous Federalist papers/author dispute  $\hat{A}f\hat{A}\phi\hat{A}\hat{a} - \hat{A}\hat{a}$  and how it guided the concept. This book would make a great read for a book club or a classroom setting  $\tilde{A}f\hat{A}\phi\tilde{A}\hat{a} - \tilde{A}\hat{a}$  •it brings up countless discussions and new angles of looking at the books we know and love (or think we know!). For the solo reader, this book is full of exciting bits of data that has the potential to blow your mind. Perhaps I am biased because lit analysis was my major in college. I devour books on the subject though I'm frustrated with the lack of selection, diversity, and the overall lack of excitement on the subject matter. This book was one of the most thrilling books I have read in the genre. I can say that people with an interest in comparative literature or analysis should really get a kick out of this book. But with that being said, I think just about any book or statistics enthusiast can enjoy this read. The material is not wordy, dull, or complicated. The author does a great job of presenting the data without reaching for absurd conclusions. The information is interesting, fascinating, and even humorous, but is laid out in a very reader-friendly way. I read it in one sitting on a Saturday afternoon and was left wanting more. I had very little to say about this book in a negative way. I wish it were longer. And my least favorite chapter was the one about author names vs. title names vs. co-authors. Though statistics were involved, it didn't really seem to match the rest of the concepts. Overall it was a nearly faultless read. I may have caught a typo on page 70 when Richard Bachman was referenced (wrong author). I would love to see a sequel to this book. Please do Shakespeare (did he write them all? Did he really change writing styles so drastically between James I and Elizabeth I to the point that scholars believe he was actually several writers?)! The Bible! It would be neat to see which parts of the Bible had one author behind it and if it followed a certain time line. I would love to know what the most common noun was in the Bible (or Shakespeare). And Beowulf  $\tilde{A}f\hat{A}\phi\tilde{A}$   $\hat{a}$   $-\tilde{A}$   $\hat{a}$   $\cdot$ I wish there was something to compare that piece to. Are any of the stories in One Thousand and One Nights written by the same authors? Did Thomas Paine write Common Sense? Any way we can compare The String of Pearls to writers of the same time period (I would love to know who invented Sweeney Todd)? Did Beatrice Sparks write Go Ask Alice? What about the O: A Presidential Novel? Goodness I could really go on Read this book! Highly recommended!

As an undergraduate in the 1960s I learned about a statistical technique called "discriminant function analysis." As a graduate student I learned to apply it in classification (systematics). The method is basically guite simple. You have a sample of X and a sample of Y and are confident of the classification. You are presented with an unclassified sample and want to know if it is X or Y (or intermediate--perhaps hybrid). You measure a lot of characters for all the X and Y specimens and characterize their distributions. You then measure those characters for your unknowns and compare the result to your Xs and Ys. Voila! A classification. Like so much of statistics, the method goes back to Sir Ronald A. Fisher. The subject of "stylometry"--the quantitative description and analysis of literary style--goes back to one Wincenty Lutoslawski, who coined the word in the title of his book "Principes de Stylometrie" in 1890. Stylometry is basically the application of discriminant techniques to writing. It was used sporadically and idiosyncratically, usually focusing in on uses of rare words or phraseology in attempts to resolve cases of unknown or disputed authorship. This book, "Nabokov's Favorite Word is Mauve," by Ben Blatt, is a delightfully readable exposition of the method, but it seems to suggest it originated with Mosteller and Wallace's famous (in the trade) analysis of 12 disputed essays from the Federalist Papers, published in 1963. It never even hints at any antecedents to their work. Six years after Mosteller and Wallace, a literary scholar named Warren B. Austin published "A computer-aided technique for stylistic discrimination: the authorship of Greene's 'Groatsworth of Wit.'" This represented a significant methodological advance and was even noted by William F. Buckley on his "Firing Line" TV show as demonstrating a breakthrough in humanistic scholarship. Warren B. Austin was my prospective father-in-law, and I married his daughter Adrienne the same year "A computer-aided technique..." appeared (1969). Although a practicing biologist, I have followed the fortunes of stylometry ever since and was naturally attracted to Blatt's book. (I recently reviewed in the "Quarterly Review of Biology" a book on converging analytical methods in biology and Biblical scholarship: "The Erotic Life of Texts.") Blatt focuses primarily on recent writers of fiction and their stylistic and linguistic quirks. He did his own computer-aided research on an enormous database. I'm not at all sure of the literary importance of many of his findings, but they are fun to read and mostly presented in easily-understood graphical form. Not unsurprisingly--for Vonnegut fans (I'm one since 1963)--he identifies Kurt Vonnegut as the world champion of anaphora (look it up!). Not surprisingly for a lot of us geezers, he quantitatively demonstrates that popular fiction -- and political speechifying, including the State of the Union address -- has undergone a nearly monotonic "dumbing down" in recent decades. All in all a fascinating read, but I really wish the author had been a bit more forthcoming about where the methods came from.

I like this book a lot. As an avid writer and reader myself, I will say that a lot of the findings don't strike me as particularly unusual upon reflection. However, because we often don't think about what we're reading in the way this book is investigating, it's nice to see it all organized and laid out in such a clean way. In short, once we're told that authors do "x" thing(s), we go "ah ha!" Blatt's writing is clear and easy to read, with a touch of humor and helpful charts/graphics. I got through this book pretty quickly. If you have the sort of 50/50 brain that likes qualitative and quantitative writing, I'd recommend picking this one up.

I never knew I would be so interested in what other authors are writing. This is almost a 'how to' guide for seeing what writing styles are most popular. There are certain words that established authors use vs a novice. It was fascinating how they broke down parts of speech for hundreds (if not thousands) of authors. I would highly recommend this to anyone who enjoys writing and statistics.

I loved it while I was reading it. It was completely enjoyable. But then I put it down for a day or two and forgot it ever existed it until just now (months later). It's full of fascinating little tidbits, but apparently it doesn't make a lasting impression. I should go finish reading it.

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