



# AI Builder | Prompt Builder

## A Prompt engineering guide

**Prompts** are how you build custom generative AI capabilities in Power Platform — like summarizing a body of text, drafting a response, or categorizing an incoming email. Think of prompts as a way of building custom GPT functions using only natural language.

### 1. What can you build with prompts?

Prompts are the key to many AI solutions, depending on what you need to solve.

Here are six common uses:

- ✓ **Classification of text:**  
"Which category does this [blog] belong to: technology, lifestyle, or education?"
- ✓ **Sentiment analysis:**  
"Is this customer [review] positive, negative, or neutral?"
- ✓ **Rewriting content:**  
"Rewrite this technical [guide] in simpler terms for beginners."
- ✓ **Summarize information:**  
"Summarize this [article] in a few paragraphs."
- ✓ **Extract information :**  
"Find the main event date and location in this news [report]."
- ✓ **Drafting a Response:**  
"Draft a reply to this customer's [complaint] about delivery delay."

### 2. What is prompt engineering?

Prompt engineering is the art of crafting effective prompts to guide AI behavior. It involves designing inputs that clearly convey the task to the AI, ensuring accurate and relevant responses. This process is crucial for maximizing the potential of AI tools, as the quality of the prompt directly influences the output.

Create a product feedback summary based on recent customer [reviews]. The summary should identify key themes, overall sentiment, and any recurring issues or praises. Format the summary to be concise, and present the information in a clear, easy-to-understand manner suitable for a marketing team meeting.

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# An Engineering Guide

**Natasha McCarthy**



## **An Engineering Guide:**

**A Guide to Writing as an Engineer** David F. Beer, David A. McMurrey, 2019-04-09 Everyone knows that engineers must be good at math but many students fail to realize just how much writing engineering involves reports memos presentations specifications all fall within the purview of a practicing engineer and all require a polished clarity that does not happen by accident A Guide to Writing as an Engineer provides essential guidance toward this critical skill with practical examples expert discussion and real world models that illustrate the techniques engineers use every day Now in its Fifth Edition this invaluable guide has been updated to reflect the most current standards of the field and leverage the eText format to provide interactive examples Engineering Communication Challenges self quizzes and other learning tools Students build a more versatile skill set by applying core communication techniques to a variety of situations professional engineers encounter equipping them with the knowledge and perspective they need to succeed in any workplace Although suitable for first year undergraduate students this book offers insight and reference for every stage of a young engineer's career

**An Engineer's Guide to Nuclear Reactor Core Materials** Malcolm Griffiths, 2025-12-01 An Engineer's Guide to Nuclear Reactor Core Materials presents everything a reactor engineer needs to know to work on reactor core structural materials and core internals This book outlines the impact of radiation damage on materials and provides the necessary tools to perform calculations of atomic displacement and transmutation especially He and H gas production with the aid of software available in the public domain An Engineer's Guide to Nuclear Reactor Core Materials includes an explanation of metallurgical properties of reactor components that are dependent on microstructure and alloying elements The effect of fabrication and then irradiation on the microstructure and modelling of radiation effects and the methods for the determination of microstructure parameters that are needed for modelling are also addressed The effect of radiation on materials creep swelling and hardening are also described as are rate theory formulations used to model radiation effects In addition the book explores how tensors are used and the important properties of common engineering alloys used in nuclear reactors austenitic and ferritic stainless steels Ni alloys Zr alloys graphite Key features relevant to reactor operation are highlighted and information needed to evaluate the performance of nuclear reactor materials are also discussed Intended for nuclear engineers reactor operations and academics and students researching nuclear reactors An Engineer's Guide to Nuclear Reactor Core Materials is sure to be a welcomed reference Presents the effects of irradiation on core structural materials Suggests how to design new nuclear plants and how to select materials for refurbished units Discusses the mechanical properties of nuclear core materials and how they change during reactor operation

**An Engineer's Guide to Solving Problems** Bob Schmidt, 2014 Engineers want to get employed and stay employed An Engineer's Guide to Solving Problems targets engineering students and recent graduates The transition from engineering school to real world problem solver can be rough Suddenly there is not just one correct response for a problem There might be an infinite number of

correct solutions where some are simply better than others Some problems are so layered and twisted that their solutions seem absurdly complex Arm yourself for success with the methods in this book The Five Questions every problem solver must answer The best and worst ways to communicate your ideas New ways to see what other observers miss Mastering the right tools Six warnings to heed when you think you have a solution Critical challenge questions you must answer before you declare victory Employers and customers cherish engineers who consistently meet their toughest challenges This book delivers simple methods practical advice and entertaining stories to help you sharpen your skills This book is intended for mature readers The author occasionally uses strong language to humorous effect or makes references not intended for children The Second Edition includes some updates plus a new cover and shorter title The first edition was originally published as *The Dog Barks When the Phone Rings An Engineer's Guide to Solving Problems* Flow-induced Vibrations: an Engineering Guide Eduard Naudascher, 2017-11-13 Designed for engineers this work considers flow induced vibrations It covers topics such as body oscillators fluid loading and response of body oscillators fluid oscillators vibrations due to extraneously induced excitation and vibrations due to instability induced excitation **Engineering** Natasha McCarthy, 2012-12-01 Discover the human side to the discipline that is profoundly more than nuts and bolts Focusing on the impact of engineering on society and the world McCarthy details the development of the discipline explains what makes an engineering mind and shows how every aspect of our lives has been engineered from gadgets to our national infrastructure Long considered tinkerers problem solvers and visionaries engineers hold the keys to our real and virtual future

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Flow-Induced Vibrations Eduard Naudascher, Donald Rockwell, 2005-07-27 This graduate level text presents a synthesis of research and experience from disparate fields to form guidelines for dealing with vibration phenomena of many different origins It is particularly geared toward assessing sources of excitation in a flow system identifying the actual danger spots and finding appropriate cures 1994 edition      **The Student's Guide to Accountancy** Lawrence Robert Dicksee, 1897

**Plastics Institute of America Plastics Engineering, Manufacturing & Data Handbook** D.V. Rosato, Nick R. Schott, Marlene G. Rosato, 2001-11-30 This book provides a simplified practical and innovative approach to understanding the design and manufacture of plastic products in the World of Plastics The concise and comprehensive information defines and focuses on past current and future technical trends The handbook reviews over 20 000 different subjects and contains over 1 000 figures and more than 400 tables Various plastic materials and their behavior patterns are reviewed Examples are provided of different plastic products and relating to them critical factors that range from meeting performance requirements in different environments to reducing costs and targeting for zero defects This book provides the reader with useful pertinent information readily available as summarized in the Table of Contents List of References and the Index

*Guide to Information Sources in Engineering* Charles Lord, 2000-08-15 The only source that focuses exclusively on engineering and technology this important guide maps the dynamic and changing field of information sources published for engineers in recent years Lord highlights basic perspectives access tools and English language resources directories encyclopedias yearbooks dictionaries databases indexes libraries buyer s guides Internet resources and more Substantial emphasis is placed on digital resources The author also discusses how engineers and scientists use information the culture and generation of scientific information different types of engineering information and the tools and resources you need to locate and access that material Other sections describe regulations standards and specifications government resources professional and trade associations and education and career resources Engineers scientists librarians and other information professionals working with engineering and technology information will welcome this research      *IRS Valuation Guide for Income, Estate, and Gift Taxes* , 1994      *The Engineer* , 1872      **The Architecture of Marcus Vitruvius Pollio, tr. by J. Gwilt** Marcus Vitruvius Pollio, 1874      *A Handbook on Modern Explosives* Manuel Eissler, 1890      **Scientific and Technical Aerospace Reports** , 1994 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information

Database      **American Society of Heating and Ventilating Engineers Guide** ,1944      *An Engineer's Guide to Mathematica* Edward B. Magrab,2014 Provides the tools for the reader to generate Mathematica programs to obtain numerical solutions to a wide range of engineering topics An Engineer s Guide to Mathematica provides the tools to be able to generate verifiably correct Mathematica programs that obtain symbolic and numerical solutions to a wide range of engineering topics and to display the numerical results with annotated graphics and when appropriate interactive graphics The first part of the book introduces the fundamentals of Mathematica s syntax and a subset of commands useful in solving eng

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web jan 18 2021 short circuit between the primary and secondary winding to test the problems related to the primary winding a flyback tester is used this device identifies the faults in the primary winding by performing the ring test to test the problems related to the internal capacitor a normal analog meter and a digital capacitance meter is used

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web flyback transformer design for the iris40xx series table of contents one of the most important factors in the design of a flyback converter power supply is the design of the transformer the main advantages of the flyback circuit are cost simplicity and the ease of adding multiple outputs

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as to why a flyback transformer fails i will explain to you nine common faults that you can find in a defective flyback a

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web step 1 design inputs design inputs are either defined by the end application or selected by the designer these parameters include but are not limited to the input and output voltages power ripple factor and operation mode table 1 shows a summary of the design inputs for the circuit discussed in this article

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web the flyback transformer circuit was invented as a means of controlling the horizontal movement of the electron beam in a cathode ray tube crt unlike conventional transformers a flyback transformer is not fed with a signal of the same waveshape as the intended output current

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web this section introduces flyback circuit design with details on transformer turns ratio magnetizing inductance calculation mosfet diode voltage stress flyback small signal modeling and loop compensation

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web figure 1 flyback converter schematic flyback converter has two signal semi periods ton and toff which are named after and controlled by the mosfet s switching states during ton the mosfet is in the on state and current flows from the input through the primary inductor to linearly charge the coupled inductor

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web feb 27 2019 flyback converter circuit in electronics a regulator is a device or mechanism which can regulate the power output constantly there are different kinds of regulators available in the power supply domain but mainly in the case of dc to dc conversion there are two types of regulators available linear or switching

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web may 31 2005 circuit features critical conduction mode flyback converter  $\frac{3}{4}$ ncp1207 2 6 v and 3 3 v outputs derived

from 12 v output 3/4 ncp1580 synchronous buck controllers low current outputs on 5 v and 9 v allowed use of conventional 3 t regulators control loop closed via sum of 5 v 12 v outputs all other outputs quasi regulated

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web sep 5 2017 a flyback transformer tester is suitable for testing a variety of transformers including those used in power supplies industrial applications and audio devices the test circuit consists of a rectifier diode a voltage regulator and a pulse transformer

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web 5k views 6 years ago the flyback transformer tester circuit of the old crt monitor or television that the result is a simple cheap to build so easy to use with output high volts flyback

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web flyback converter circuit some designers do not allow for avalanche operation instead a voltage derating is maintained between rated  $bv_{dss}$  and  $v_{dd}$  typically 90 or less in such instances however it is not uncommon that greater than planned for voltage spikes can occur so even the best designs may encounter an infrequent avalanche event

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web the flyback converter represents very popular structure found in the market due to its simplicity ease of design and low cost and the flyback operated in current mode is the most widely used converter having first order behavior in the low frequency portion the ucc28740 is a flyback power supply controller

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web aug 26 2012 how it works as shown below as a simple circuit with the two most important components the oscillator circuit uses a transistor q1 2sc828 is base works with three capacitors c1 c2 c3 and three resistor r1 r2 vr1 to produce a