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in this new edition brian carroll explores writing and editing for digital media with information about voice style media formats and content development combining hands on exercises with new sections on idea generation multi modal storytelling podcasting and information credibility carroll explains and demonstrates how to effectively write for digital spaces whether crafting a story for a website writing for an app blogging or using social media to expand the conversation each chapter features lessons and exercises through which students can build a solid understanding of the ways that digital communication provides opportunities for dynamic storytelling and multi directional communication updated with contemporary examples and new pedagogy the fourth edition broadens its scope helping digital writers and editors in all fields including public relations marketing and social media management writing and editing for digital media is an ideal handbook for students from all backgrounds who are looking to develop their writing and editing skills for this ever evolving industry

in this book author stephanie katz founding editor of the award winning literary journal 805 lit art shares practical tools and advice for starting successful creative publishing projects publishing benefits libraries by providing high quality content to patrons showcasing local writers and faculty and creating buzz for the library these endeavors can be launched at any type and size of library often for little to no cost libraries publish teaches libraries how to publish literary magazines book review blogs local anthologies picture books library professional journals and even novels you'll learn how to run a writing contest or writer in residence program form community partnerships with other literary organizations find funding navigate legal considerations market your publication and more each chapter contains detailed

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this book presents a concise real world description of dita principles explanations are provided on the basis of simple applicable examples the book will be an excellent introduction for dita novices and is ideal as a first orientation for optimizing your information environment

master the art of building ai agents with this hands on guide to orchestration multi agent systems real world case studies and ethical insights to drive immediate business impact key features build production ready ai agents with hands on tutorials for diverse industry applications explore multi agent system architectures with practical frameworks for orchestrator comparison future proof your ai development with ethical implementation strategies and security patterns purchase of the print or kindle book includes a free pdf ebook book descriptionas ai agents evolve to take on complex tasks and operate autonomously you need to learn how to build these next generation systems author valentina alto brings practical industry grounded expertise in ai agents in practice to help you go beyond simple chatbots and create ai agents that plan reason collaborate and solve real world problems using large language models llms and the latest open source frameworks in this book you ll get a comparative tour of leading ai agent frameworks such as langchain and langgraph covering each tool s strengths ideal use cases and how to apply them in real world projects through step by step examples you ll learn how to construct single agent and multi agent architectures using proven design patterns to orchestrate ai agents working together case studies across industries will show you how ai agents drive value in real world scenarios while guidance on responsible ai will help you implement ethical guardrails from day one the chapters also set the stage with a brief history of ai agents from early rule based systems to today s llm driven autonomous agents so you understand how we got here and where the field is headed by the end of this book you ll have the practical skills design insights and ethical foresight to build and deploy ai agents that truly make an impact what you will learn build core agent components such as llms memory systems tool integration and context management develop production ready ai agents using frameworks such as langchain with code create effective multi agent systems using orchestration patterns for problem solving implement industry specific agents for e commerce customer support and more design robust memory architectures for agents with short and long term recall apply responsible ai practices with monitoring guardrails and human oversight optimize ai agent performance and cost for production environments who this book is for this book is ideal for ai engineers and data scientists looking to move beyond basic llm implementations to build sophisticated autonomous agents software developers and system architects will find practical guidelines for integrating agents into existing tech stacks product managers and technical entrepreneurs will gain strategic insights into how ai agents can solve business problems across industries a basic understanding of machine learning concepts and working knowledge of python are required to make the most of this book and implement production ready ai agent systems

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