

Veristio Press Library Information Sheet Revision: 2026-09-06

Source Generated from the public route <https://veristiopress.com/for-libraries/>

For Libraries | Veristio Press Home Search Books Authors Resort Authors Resort Authors Petition & Poll The Press Articles & News Newsletter AI Watermarking Services Publishing Services Binder Books Transport & Travel Software Institutions About Contact Library inquiries For Libraries Libraries can use this page to understand the current catalog posture, available public title paths, and the correct Veristio Press inquiry route. Download Library Information Sheet Download inquiry worksheet Support and policies Resource center Public materials available now This page uses governed Veristio Press catalog, author, policy, and support records. It does not publish private terms or create a sales workflow. 28 public title records 10 records with admitted ASINs 2026-09-06 packet revision Library Information Sheet A printable overview for libraries contacts, generated from the same public data used on this page. Download PDF Open accessible source Institutional Inquiry Worksheet A simple worksheet for gathering title interests, institution context, format needs, and questions before using the support path. Download PDF Open accessible source Title discovery Catalog records useful for libraries review Title cards show only public catalog facts. ASINs appear only where exact public Amazon records are already admitted; ISBNs are not published here. AI & Practical Technology Human Creativity + AI Synthesis A practical guide for readers trying to understand where human creativity, judgment, and technical skill fit in a world increasingly shaped by AI. The book looks at work, learning, adaptation, and how people can use new tools without surrendering their own voice or agency. Author Michael A. Trosen Status Available now Format Paperback Identifier ASIN B0H4XDD5M5 Use the public title page for the admitted Amazon acquisition link. Open public title page AI & Practical Technology AI From A to Z An accessible introduction to artificial intelligence for readers who want the big picture without getting lost in hype or jargon. This book walks through the concepts, systems, risks, opportunities, and everyday uses of AI in a way that helps readers build real understanding. Author Michael A. Trosen Status Available now Format Format not publicly specified Identifier ASIN B0H6VPBH75 Use the public title page for the admitted Amazon acquisition link. Open public title page AI & Practical Technology AI to Quantum A bridge between today's AI revolution and the emerging quantum technologies that may reshape computing, security, science, and infrastructure. The book helps readers understand how these fields connect, why they matter, and what kinds of technical change may be coming next. Author Michael A. Trosen Status Available now Format Format not publicly specified Identifier ASIN B0H6VQ5KHV Use the public title page for the admitted Amazon acquisition link. Open public title page AI & Practical Technology Communications in the AI World The Present and Future of Voice, Data, Radio, and the Stack That Carries Them A practical look at the voice, data, radio, and network systems that carry modern life. This book explores how communication infrastructure is changing as AI, automation, connected devices, and intelligent operations become part of the stack. Author Michael A. Trosen Status Available now Format Format not publicly specified Identifier ASIN B0H7NF496S Use the public title page for the admitted Amazon acquisition link. Open public title page Infrastructure & Future Systems Cooling the Future A reader-friendly exploration of the thermal and cooling challenges behind AI, data centers, electronics, and advanced technology. The book looks at why heat matters, how cooling systems work, and why managing energy and temperature will be essential to the future. Author Michael A. Trosen Status Coming soon Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page Infrastructure & Future Systems Building the Machines of Tomorrow AI Hardware, Quantum Bridges, and the Physical Infrastructure of the Next Computing Age A guide to the machines, systems, components, and technical disciplines that will shape the next era of work and industry. The book invites readers into the practical world behind automation, robotics, AI systems, infrastructure, and advanced technical operations. Author Michael A. Trosen Status Coming soon Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page Infrastructure & Future Systems Quantum Tech Preparedness A practical introduction to preparing for quantum technologies before they become everyday infrastructure. The book focuses on awareness, risk, planning, security, and the steps organizations and technical workers can take as quantum capabilities develop. Author Michael A. Trosen Status In development Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page AI & Practical Technology How to Train and Care for Your AI: Operators Edition A practical guide for people who use AI systems as working tools and want better results from them. The book focuses on clear instructions, judgment, review, correction, and the human habits needed to operate AI responsibly.

Author Michael A. Trosen Status In development Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page AI & Practical Technology How to Train and Care for Your AI: Builders Edition A deeper guide for readers who want to design, shape, evaluate, and improve AI-supported systems. The book looks beyond casual use and into workflows, structure, testing, governance, and the builder's responsibility for how AI is applied. Author Michael A. Trosen Status In development Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page Infrastructure & Future Systems Powering the Future AI and Quantum World A look at the electrical infrastructure behind AI, quantum systems, data centers, automation, and the technologies of tomorrow. The book helps readers understand why power generation, distribution, resilience, and skilled technical work are central to the future.

Author Michael A. Trosen Status In development Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page Infrastructure & Future Systems Connected Infrastructure for the AI and Quantum Age A practical tour of the connected systems that link homes, labs, businesses, networks, data centers, and intelligent operations. The book explains how infrastructure becomes smarter, more automated, and more important as AI and quantum-era technologies expand. Author Michael A. Trosen Status In development Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page AI & Practical Technology AI-Age Technical Learning A developing guide to learning technical work in the AI age, with attention to durable skills, practical judgment, and the changing relationship between people and intelligent tools. Author Michael A. Trosen Status Working title · In development Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page AI & Practical Technology Code for the AI and Quantum Age A guide for readers trying to choose the right programming language and technical path for tomorrow's work. The book looks at coding through the lens of AI, quantum computing, simulation, automation, infrastructure, and practical career direction. Author Michael A. Trosen Status In development Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page Robotics Robotics for the AI Age An introduction to robotics in a world where machines are becoming more capable, connected, and intelligent. The book explores how robots sense, move, act, and work alongside AI systems in homes, industry, logistics, healthcare, and technical operations. Author Michael A. Trosen Status In development Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page Robotics Robotics and AI A focused look at the relationship between robotics and artificial intelligence. The book helps readers understand how perception, planning, automation, machine learning, and human oversight come together when software begins to act in the physical world. Author Michael A. Trosen Status In development Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page Robotics Robotics and Quantum A forward-looking exploration of how robotics may intersect with quantum technologies, advanced sensing, optimization, materials, and computation. The book introduces readers to the possibilities without treating the future as settled or simple. Author Michael A. Trosen Status In development Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page AI & Practical Technology Working with ChatGPT A Practical Guide to Governed AI Collaboration Most ChatGPT advice teaches better prompts. This book teaches a stronger habit: how to build a governed work system around the conversation. It shows how roles, records, source truth, verification, handoffs, recovery patterns, and clear human authority can turn ChatGPT from a one-off answer box into a disciplined work partner for books, research, software, business planning, education, and long-running creative projects. Author Michael A. Trosen Status Available now Format Format not publicly specified Identifier ASIN B0H6P2XQ4L Use the public title page for the admitted Amazon acquisition link. Open public title page AI & Practical Technology Working With Claude A Practitioner's Guide to Collaborative Intelligence A practical guide for readers who want to work with Claude as a collaborative AI system while keeping human judgment, verification, and responsibility at the center of the work. Author Michael A. Trosen Status Available now Format Format not publicly specified Identifier ASIN B0H6WC77F5 Use the public title page for the admitted Amazon acquisition link. Open public title page AI & Practical Technology The DeepSeek Companion A Practical Guide to Thinking Together A practical guide for readers who want to work with DeepSeek as a thinking partner while keeping human judgment, source truth, and verification in charge of what becomes accepted work. Author Michael A. Trosen Status Available now Format Format not publicly specified Identifier ASIN B0H85WHJTY Use the public title page for the admitted Amazon acquisition link. Open public title page AI & Practical Technology Developing AI Prompting Skills A Complete Guide to Crafting Intelligent Conversations A practical, model-agnostic guide for readers who want stronger results from AI conversations. The book focuses on intent, context, constraints, refinement, evaluation, and responsible judgment instead

of disposable prompt recipes. Author Michael A. Trosen Status Available now Format Format not publicly specified Identifier ASIN B0H72XFF7M Use the public title page for the admitted Amazon acquisition link. Open public title page Professional Series AI For Seniors Practical Help for Everyday Life, Safety, and Confidence A practical, non-intimidating guide for older adults, seniors, and retired readers who want to use AI in everyday life with greater confidence, care, and safety. Author Michael A. Trosen Status In development Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page Training & Workbooks Veristio Training Program Textbook The governed textbook entry for the Veristio Training Program, designed to teach within a broader learning system that can also support packets, curriculum, instructor materials, and work-evidence practice. Author Michael A. Trosen Status Training product · In development Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page Training & Workbooks Veristio Core Training Workbook Workbook A governed companion workbook for learner practice, exercises, worksheets, missions, reflection, review preparation, and work-evidence portfolio preparation. Author Michael A. Trosen Status Training product · In development Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page Professional Series AI for Law Enforcement A developing Professional Series guide to practical, carefully governed AI use in law-enforcement work, with human oversight and applicable law, policy, training, and agency authority kept in control. Author Michael A. Trosen Status Professional Series · In development Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page Professional Series AI for Teachers A developing Professional Series guide for K–12 classroom teachers exploring practical AI support while preserving teacher judgment, student privacy, accessibility, academic integrity, and local policy. Author Michael A. Trosen Status Professional Series · In development Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page History & Legacy One Race A Human History of the Journey Beyond Earth A human history of the journey beyond Earth, following the shared effort, sacrifice, discovery, and technical ambition that carried people from early rocketry toward spaceflight. Author Michael A. Trosen Status History & legacy · In development Format In development Identifier No public identifier published Use the public catalog title page for discovery; no public acquisition path is active. Open public title page Young Readers Mara Meets Bix A gentle first-discovery picture book about curiosity, care, and learning how things fit together. Mara and her small robot friend Bix invite young readers to slow down, look closely, and discover how helping begins. Author Michael A. Trosen Status Available now Format Paperback Identifier ASIN B0H96BXL7C Use the public title page for the admitted Amazon acquisition link. Open public title page Young Readers The Robot That Wouldn't Listen An Aveniers Club Adventure Bix follows instructions exactly, which is how one ordinary command becomes a funny robot mystery. Mara and Kai have to ask better questions, test what is really happening, and learn how a tool can help people think without thinking for them. Author Michael A. Trosen Status Available now Format Format not publicly specified Identifier ASIN B0H6ZW2XWC Use the public title page for the admitted Amazon acquisition link. Open public title page Workflow How to prepare an institutional inquiry The current workflow is human-reviewed through the public support route. It does not collect private data on this page or promise commercial terms. Identify titles of interest Start with the public catalog, audience page, or topic guide. Note the exact public title and public URL rather than any internal project reference. Gather institution context Prepare the institution name, audience served, preferred format, intended use, and any accessibility or policy question that should be considered. Use the current support channel Send the inquiry through the publishing contact path listed on the relevant page. No account, upload, checkout, or automated form is active. Confirm what is public today Veristio Press can point to public catalog pages, admitted Amazon links, available public descriptions, author information, and current support and policy pages. Flag items for individual review Wholesale terms, review copies, classroom permissions, samples, library metadata, distributor details, and custom institutional workflows require separate owner decisions. Keep next steps truthful The present workflow is a human publishing inquiry path. It does not promise response times, discounts, stocking, invoicing, shipping, platform access, or adoption status. Current boundary What Veristio Press can confirm today Veristio Press can point to public title pages, author information, current public Amazon links, support and policy pages, and the downloadable sheets above. Wholesale terms, library metadata packets, review or examination copies, classroom permissions, samples, and distributor-specific records require individual owner review before they can be published. Libraries Bookstores Educators Service Readiness Veristio Press is the publishing imprint of Veristio Intelligence Technologies. Discover Search Books Professional Book Reports Binder Books Reading Guides AI Learning Path AI Watermarking Community Book Daily Read Topic Guides Young Readers Authors Services Service Readiness Software Authors Resort Trucking, Transport & Travel Family Travel Activities Libraries, Bookstores, Educators Libraries Bookstores Educators About Articles Petition & Poll Editorial Standards Advertise Advertising Policy Updates

Support Refund Policy Shipping Policy Terms of Sale Contact Privacy General Terms Publishing inquiries:
press@veristio.com © 2026 Veristio Intelligence Technologies, LLC. Veristio Press is a publishing imprint of Veristio
Intelligence Technologies, LLC.

Current public contact path Use <https://veristiopress.com/support/> and the Veristio Press publishing inbox listed there.

Revision note Generated from governed Veristio Press public catalog, author, support, and institutional route data on
2026-09-06.