



**MICHIGAN COUNCIL OF  
PROFESSIONAL INVESTIGATORS**

# **DINNER MEETING**

**AI-Powered Investigations and Case Analysis:**  
*Practical Techniques for Modern Investigators*  
*presented by Kenneth G Hartman*

Join the meeting to enhance your skills and network with other professional investigators.

Cost: \$49 MCPI Members \$50 Non-Members.  
Pre-registration is required for this event.



**THURSDAY, MAY 21, 2026**

5:00 PM – 8:00 PM



**PARK PLACE HOTEL & CONFERENCE CENTER**

300 E State Street, Traverse City, MI

[WWW.MCPIHOME.COM](http://WWW.MCPIHOME.COM)



**Location: Park Place Hotel & Conference Center**  
**300 E State Street, Traverse City, MI**  
**231-946-5000**



Meeting will be held on the 10<sup>th</sup> floor in the ***Top of the Park Dining Room***, the highest rooftop bar in Traverse City

**Dinner:** Buffet Dinner includes:

- Burgundy Beef Tips – Savory Red Wine Au Jus
- Grilled Chicken Breast with Marsala
- Vegetable Stir Fry with Basmati Rice
- Green Bean Almondine
- Scalloped Potatoes
- Garden Salad
- House Rolls & Butter
- Assorted Cookies & Bars

Cash Bar.

**Register Online:** Registration is required  
Register at: [www.mcpihome.com/calendar.php](http://www.mcpihome.com/calendar.php)





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**Presentation : AI-Powered Investigations and Case Analysis: *Practical Techniques for Modern Investigators***

Artificial intelligence is becoming a practical tool in professional investigations, but it must be used with care. This presentation explores how investigators can integrate AI into investigative workflows to improve efficiency and analytical clarity while maintaining evidentiary integrity and confidentiality.

Topics include AI-assisted transcription, fact and timeline analysis, report-writing support, and the use of AI to assist with statutes and case law review. The session addresses common risks such as hallucinations, over-reliance on automated output, and data protection concerns, with an emphasis on grounding AI results in source material and validating conclusions.

Attendees will gain practical guidance on prompting strategies and investigator-controlled workflows that use AI as an analytical aid—not a replacement for professional judgment.



**About Kenneth G. Hartman**

Kenneth G. Hartman is a licensed private investigator in Michigan and a digital forensics analyst specializing in the analysis of electronic evidence for civil and criminal investigations.

He is the founder of **Lucid Truth Technologies**, where he focuses on digital forensics, eDiscovery, and structured case analysis in support of litigation and investigative work. His current work centers on the practical and responsible use of artificial intelligence to assist investigators with transcription, fact analysis, timeline reconstruction, and report writing while maintaining evidentiary integrity and data protection.