

# ENJOY “THE ENCORE COLLECTION”!

As a special “Thank You” for attending the 2025 IBM Convention, we’re thrilled to present you with an exclusive collection of routines, insights, and tools provided for you by some of this year’s featured performers.

Simply click on the title for each item below to access and download it.

## **Rob Zabrecky - Zabrecky: In His Own Words (access transcript here)**

In [this video interview](#), Zabrecky explores his creative process, persona, and the power of character and risk in magic - essential lessons for those seeking to go beyond the expected.

## **Jared Kopf - Copenhagen’s Card**

A brilliant, narrative-driven handling of Hofzinser’s “Everywhere and Nowhere,” blending clever card technique with quantum physics patter to create a thought-provoking and elegant performance piece.

## **Danny Orleans - Deckless Card Force (with printable gimmick)**

A really fun utility force using a clever printed gimmick – no physical deck required.

## **Gaia Elisa Rossi - 10 + 1 Things I Learned as a Magician and Psychologist**

A thoughtful, practical guide with eleven tips blending magic and psychology to enhance focus, connection, and presence onstage.

## **Javi Benítez - My Dad’s Trick**

A charming, interactive routine ideal for live or virtual family settings. This nostalgic effect emphasizes playful participation and a surprise finish – no gimmicks required.

## **Giacomo Bigliardi - LIES**

A powerful, lie-detection-themed card routine with two spectators. Combines psychological play, scripting, and a visual finale to reveal the word “LIES” from seemingly unrelated cards.

## **Dan Sperry - Hardly Know Her**

An easy-to-do vanishing lighter effect that utilizes very strong misdirection, and can be performed independently or as part of a longer routine.

# THANKS FOR ATTENDING THE 2025 IBM CONVENTION!

# SPECIAL THANKS TO OUR TALENTED CONTRIBUTORS!



*Gaia Elisa Rossi*



*Zabrecky*



*Dan Sperry*



*Danny Orleans*



*Giacomo Bigliardi*



*Jared Kopf*



*Javi Benitez*