

Joint ICTP-IAEA Advanced Workshop on Enhancing Accelerator-Based Analytical Techniques for Forensic Science | (smr 3291)

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Detecting food fraud

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Content

Since the early days of forensics, scientific thinking has been an important tool for the elucidation of cases. Nowadays, science is used by all forensic community on routine basis. This talk will tackle the main challenges of bringing science and forensics to detect food fraud. The challenges will be discussed in terms of real-case studies. Finally, the potentialities of nuclear techniques applied to forensics will be discussed.

Summary

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Session Classification : notitle