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forensic toxicology, this book is a crucial resource for students of forensic science, toxicology, clinical pharmacology and analytical chemistry. It is an invaluable tool for teachers in these subject areas and a key resource for those working in forensic science laboratories. Analysts in forensic and analytical toxicology laboratories have coursework and laboratory experience that qualified them for their entry level positions. This course is designed to

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services, which provide
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stimulants. Analytical toxicology is the detection, identification, and measurement of foreign compounds (xenobiotics) in biological and other specimens. Analytical methods are available for a very wide range of compounds: these may be chemicals, pesticides, pharmaceuticals, drugs of abuse and natural toxins.

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