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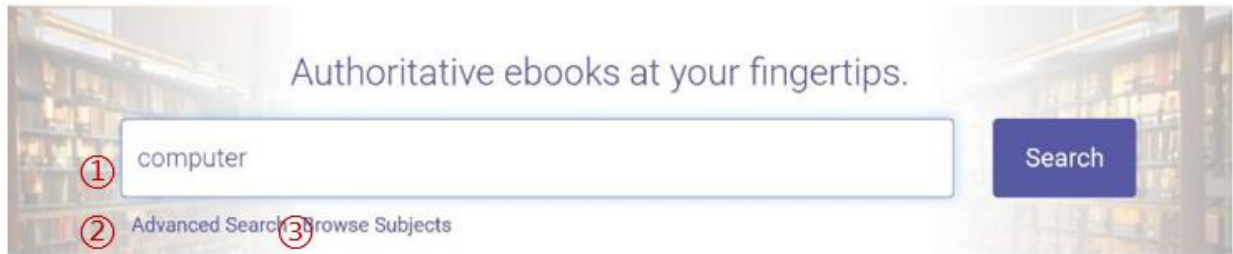
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Ali Sadiqui

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Description
Developed in collaboration with a training and certification team from Cisco, Computer Network Security is an exploration of the state-of-the-art and good practices in setting up a secure computer system. Concrete examples are offered to each chapter to help the reader to apply the concepts and apply the security.

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The list of most commonly used hash functions includes:

- MD5: enables the creation of 128-bit hash digests;
- SHA-1: allows the creation of 160-bit hash digests;
- SHA-2: enables the creation of 128-bit, 160-bit, 192-bit, 224-bit, and 256-bit hash digests.

Hash-based Message Authentication Code (HMAC) allows you to calculate a message digest using existing hash functions combined with a shared secret key. This makes it possible to ensure the authentication as well as integrity of the data.

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- HMAC algorithm;

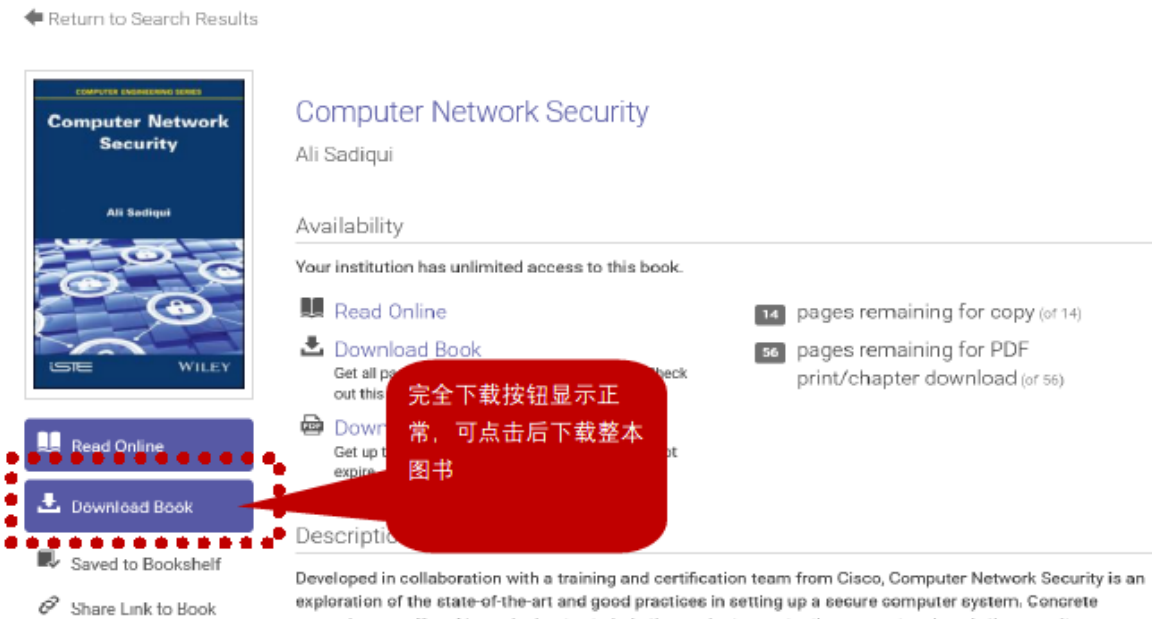
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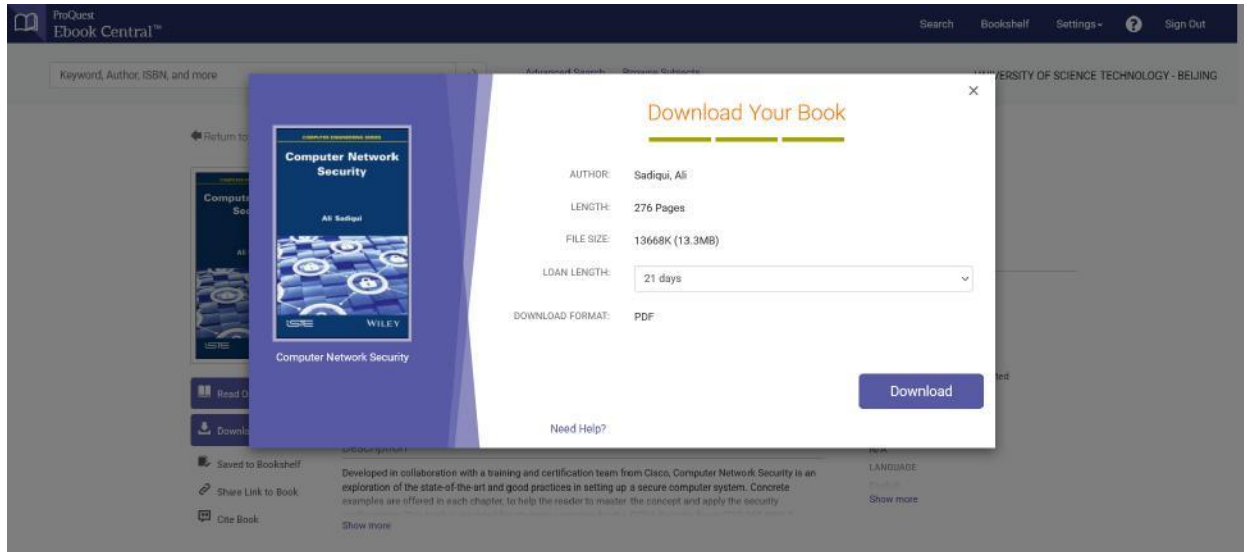
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James C. Taylor

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Description
This volume includes eight chapters describing recent advancements in chemistry research. Chapter One compares commercially available equipment with a novel aerosol detection and measurement method. Chapter Two is a review of preparation methods and biological activity of amino acid Schiff base compounds and thiol-based compounds. Chapter Three provides an insight into the anticancer activity of natural, artificial and thiol-based compounds.

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