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Autore	Casanova Erynn Masi de <1977->
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Sommario/riassunto	Who is today's white-collar man? The world of work has changed radically since <i>The Man in the Gray Flannel Suit</i> and other mid-twentieth-century investigations of corporate life and identity. Contemporary jobs are more precarious, casual Friday has become an institution, and telecommuting blurs the divide between workplace and home. Gender expectations have changed, too, with men's bodies increasingly exposed in the media and scrutinized in everyday interactions. In <i>Buttoned Up</i> , based on interviews with dozens of men in three U.S. cities with distinct local dress cultures-New York, San Francisco, and Cincinnati-Erynn Masi de Casanova asks what it means to wear the white collar now. Despite the expansion of men's fashion and grooming practices, the decrease in formal dress codes, and the relaxing of traditional ideas about masculinity, white-collar men feel constrained in their choices about how to embody professionalism.

They strategically embrace conformity in clothing as a way of maintaining their gender and class privilege. Across categories of race, sexual orientation and occupation, men talk about "blending in" and "looking the part" as they aim to keep their jobs or pursue better ones. These white-collar workers' accounts show that greater freedom in work dress codes can, ironically, increase men's anxiety about getting it wrong and discourage them from experimenting with their dress and appearance.

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## Sommario/riassunto

This two-volume set of LNCS 12146 and 12147 constitutes the refereed proceedings of the 18th International Conference on Applied Cryptography and Network Security, ACNS 2020, held in Rome, Italy, in October 2020. The conference was held virtually due to the COVID-19 pandemic. The 46 revised full papers presented were carefully reviewed and selected from 214 submissions. The papers were organized in topical sections named: cryptographic protocols, cryptographic primitives, attacks on cryptographic primitives, encryption and signature, blockchain and cryptocurrency, secure multi-party computation, post-quantum cryptography.

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