WEWoRC – Western European Workshop on Research in Cryptology, July 4-6 2006

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- ▶ with a specific focus on young researchers

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3. submit a full paper
   for the reviewed postproceedings **Sept. 3**
   (by invitation only)

More information: `http://2007.weworc.org/`

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Invited Speakers are

- George Danezis
  (Katholieke Universiteit Leuven, Belgium),
- David Naccache (ENS Paris, France).

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Topics of interest include, but are not limited to

▶ foundations of cryptology (e.g., from computational number theory, complexity theory, combinatorics),

▶ secret-key cryptosystems and hash functions,

▶ public-key cryptosystems,

▶ modes of operation (e.g., Authenticated encryption and signcryption),

▶ cryptographic protocols (e.g., privacy, mobile security, distributed cryptography),

▶ implementation of cryptosystems and their integration into secure systems,

▶ secure operating systems and trusted computing,

▶ applications such as watermarking and code obfuscation.