768-bit RSA cracked

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Researchers have decomposed a 768-bit number with 232 decimal places into its two prime factors and published a paper with their results. The number is the string released as "RSA-768" under the now defunct RSA Challenge. As a result, RSA encryptions with 768-bit keys must, from now on, be considered cracked.

http://www.h-online.com/security/news/item/768-bit-RSA-cracked-898986.html [2]

URL článku: https://security-portal.cz/clanky/768-bit-rsa-cracked

Odkazy:
[1] https://security-portal.cz/users/bystroushaak
[2] http://www.h-online.com/security/news/item/768-bit-RSA-cracked-898986.html