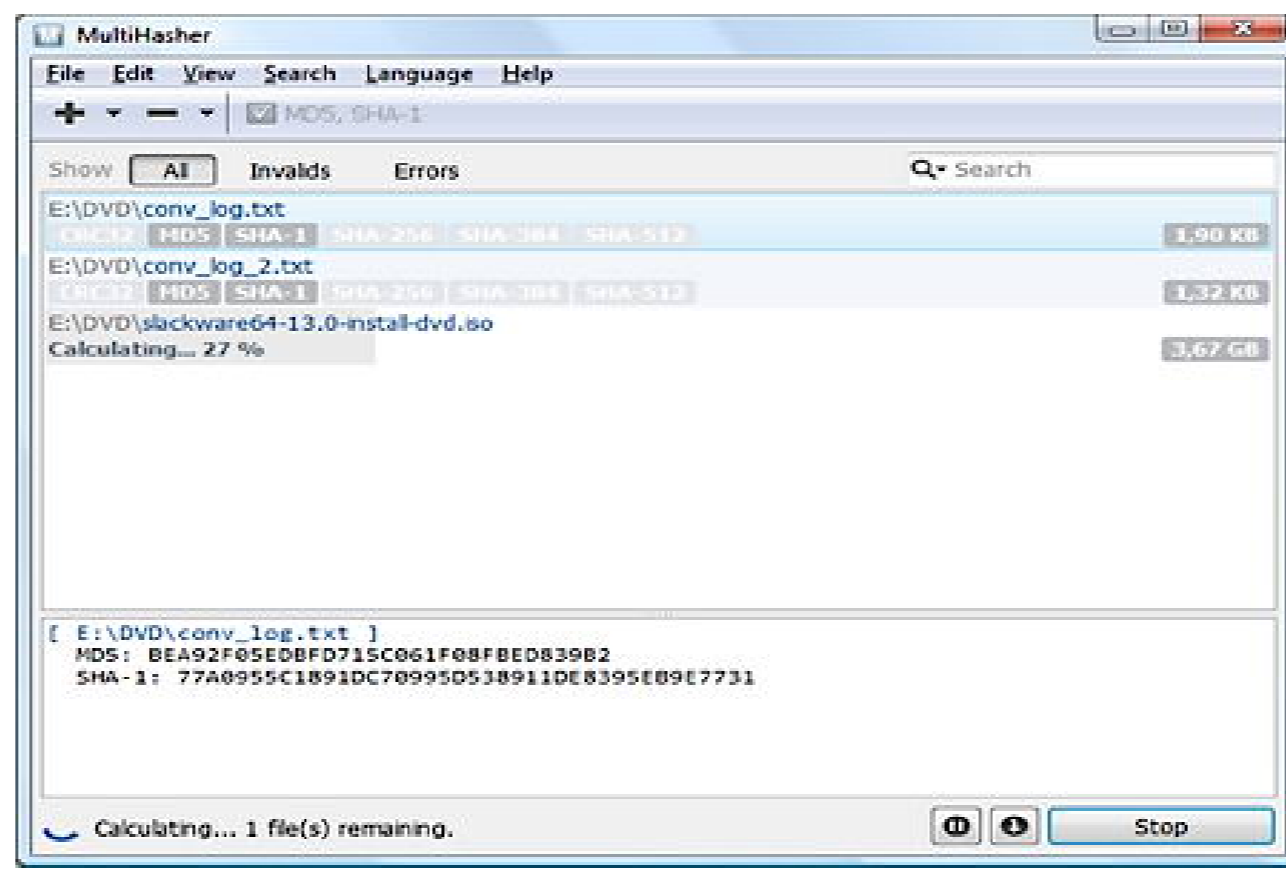


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ietf draft-tls-tls13-hash-04 ietf draft-tls-tls13-hash-03 ietf draft-tls-tls13-hash-02 ietf draft-tls-tls13-hash-01 ietf draft-tls-tls13-hash-00 ietf draft-tls-tls13-hash-00 ietf draft-tls-tls13-hash-00 kp: @echo "S{TESTS}" /!s13dmsg\_tests Besley's police have confirmed two teenagers – one a 15-year-old and the other a 16-year-old – were seriously injured after the car they were travelling in was T-boned by a lorry on Askew Road, about 11.20pm on Sunday. The accident occurred on Askew Road between Arundel Road and Archibald Road. It is believed the teenagers were in a Porsche 911 which was T-boned by a lorry. Both boys were taken to hospital. The boys are not seriously injured but 'will be assessed', according to a police statement. Officers are investigating the crash. Supramolecular self-assembly of supramolecular nanofibres, nanoparticles and their hybrid structures. Biological processes are frequently used to control the assembly of molecular nanostructures. It has been known for decades that biological nanofibres, such as the microtubules of a eukaryotic cell and filaments of a bacterial flagellum, are assembled from self-assembled proteins. In the past decade, supramolecular chemistry has emerged as a novel and powerful tool for controlling nanostructure assembly. In particular, synthetic molecules can be used to tailor the self-assembly of molecules to produce novel nanostructures. In this review, we outline recent progress in supramolecular materials based on self-assembled molecular building blocks. In particular, we focus on the use of  $\pi$ -stacking interactions, hydrogen bonding and hydrophobic interactions for molecular self-assembly. We describe the synthesis of water-soluble single-molecule building blocks that can self-assemble into sup 82157476af

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