

Biometric Consortium 2003 Conference

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Dr. Colin Soutar joined Bioscrypt Inc. in 1994 and currently holds the title of Chief Technology Officer. He is responsible for Bioscrypt's advanced technology projects, corporate technology strategy, and intellectual property. Dr. Soutar also represents Bioscrypt on the Steering Committee for BioAPI; the Biometric Evaluation Methodology Working Group; and the INCITS M1 technical committee for Biometrics, for which he serves as Vice Chair. He has been instrumental in deploying biometrics in security applications, which led to the world's first Common Criteria evaluation of a biometric device.

Prior to joining Bioscrypt, Dr. Soutar worked on optical correlation systems at NASA Johnson Space Center in Houston, Texas.

Dr. Soutar received his Ph.D. in physics from Dundee Institute of Technology in Scotland in 1992. From 1992 to 1994 he worked on the use of correlation for automated vision systems at NASA Johnson Space Center in Houston, Texas.

Dr. Soutar is the author of over twenty scientific publications and several patents.