

Resource Summary Report

Generated by RRID on Aug 5, 2026

Textensor Limited

RRID:SCR_010719

Type: Tool

Proper Citation

Textensor Limited (RRID:SCR_010719)

Resource Information

URL: <http://www.textensor.com/>

Proper Citation: Textensor Limited (RRID:SCR_010719)

Description: Textensor Limited specializes in software development and consulting related to interactive web based information management systems, web services, data modeling, and scientific computing. Our flagship product, a.nnotate.com, was launched in January 2008. It allows on-line review, annotation and discussion of web pages and a wide range of document types, including PDF and DOC, via a web browser. In April 2007 we launched PublicationsList.org to facilitate access to scientific research papers. It allows researchers to easily keep complete and reliable records of their research output on the web and gained more than 3000 users in the first 8 months. In 2005, Textensor won a SMART:Scotland award for a pilot study into techniques for authoring structured content from text. The first commercial product developed from this technology is a.nnotate.com. Recent consultancy clients include the University of Edinburgh for the development of PSICS, the Parallel Stochastic Ion Channel Simulator, the Okinawa Institute of Science and Technology for prototype code for stochastic diffusion, Memosyne Ltd for development of on-line memory tests for children, and Pearson Assessment for implementation of the Automated Working Memory Assessment.

Synonyms: Textensor

Resource Type: training service resource, production service resource, service resource

Resource Name: Textensor Limited

Resource ID: SCR_010719

Alternate IDs: nlx_90784

Record Creation Time: 20220129T080300+0000

Record Last Update: 20260805T044247+0000

Ratings and Alerts

No rating or validation information has been found for Textensor Limited.

No alerts have been found for Textensor Limited.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.