6 VeriGuideTM

The first automatic English and Chinese similarity text detection system

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Originality

VeriGuide aims to promote academic integrity with VeriGuide's similarity detection capabilities.

Readability

VeriGuide assists educators to assess students' writing ability over time with our readability features.

Accessibility

VeriGuide serves to support and maintain assignment database for students and educators.

⊌ VeriGuide[™]



SERVICES

Plagiarism Detection

Our web-based system uses advanced matching algorithms that detect suspected plagiarized sentences in English, Traditional Chinese and Simplified Chinese.

Readability Assessment

Our readability system calculates the readability score of assignment to assist the detection of suspected plagiarized sentences and for reading assessment.

Database

VeriGuide acts as an assignment collection system to support and maintain assignment databases for students and educators.

Advisory

VeriGuide provides generic advices on the aspects of plagiarism detection, readability assessment, and database to educational affiliations.

Website: http://veriguide.cse.cuhk.edu.hk Email: veriguide@cuhk.edu.hk Phone: +(852) 3163 4266 Address: Rm1024, Ho Sin-Hang Engineering Building, The Chinese University of Hong Kong, Shatin, Hong Kong

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FEATURES

Web-based

VeriGuide is a web-based application that can be accessed anywhere and anytime over the internet.

Assignment Collection

VeriGuide can act as an assignment collection system and maintain assignment databases for institutions.

Support Traditional and Simplified Chinese

VeriGuide supports the text similarity detection of both Traditional Chinese and Simplified Chinese in additional to English.

Readability Assessment

VeriGuide's readability feature in both English and Traditional Chinese shows the level of complexity of the essay for assessment.

Support Common Document Formats

We support electronic submissions of various file formats such as Microsoft Office, OpenOffice, Adobe PDF, etc.

Detailed Originality and Statistical Reports

Originality report combines of similarity and readability statistics, blockbased charts, side-by-side comparison, etc.

Side-by-side Comparison

Submitted content and the original content are displayed side-by-side with suspected plagiarized content highlighted.

SPECIFICATIONS

Supported Languages	English
	Simplified Chinese
	Traditional Chinese
Supported Web Browsers	Microsoft Windows
	Firefox 2.0/3.0
	Internet Explorer 6.0/7.0
	Mac OS X
	Firefox 2.0/3.0
Supported File Formats	Adobe Acrobat PDF
	Microsoft Office
	OpenOffice
	Plain Text
	Web Pages HTML
	Zip archive

BENEFITS

Mobility>Access is available anytime and anywhere

Productivity>Save time and cost in managing courses and collecting assignments

Flexibility>Almost full coverage of all assignment languages in Hong Kong, Macau, Taiwan and China

Assessibility>Tracking of student's writing performance is made easy

Compatibility>Covers a large number of popular document formats

Informatory>Detailed statistics of similarity and readability are available for analysis

Convenience>Quick and easy comparison of suspected plagiarized content to the original content



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