



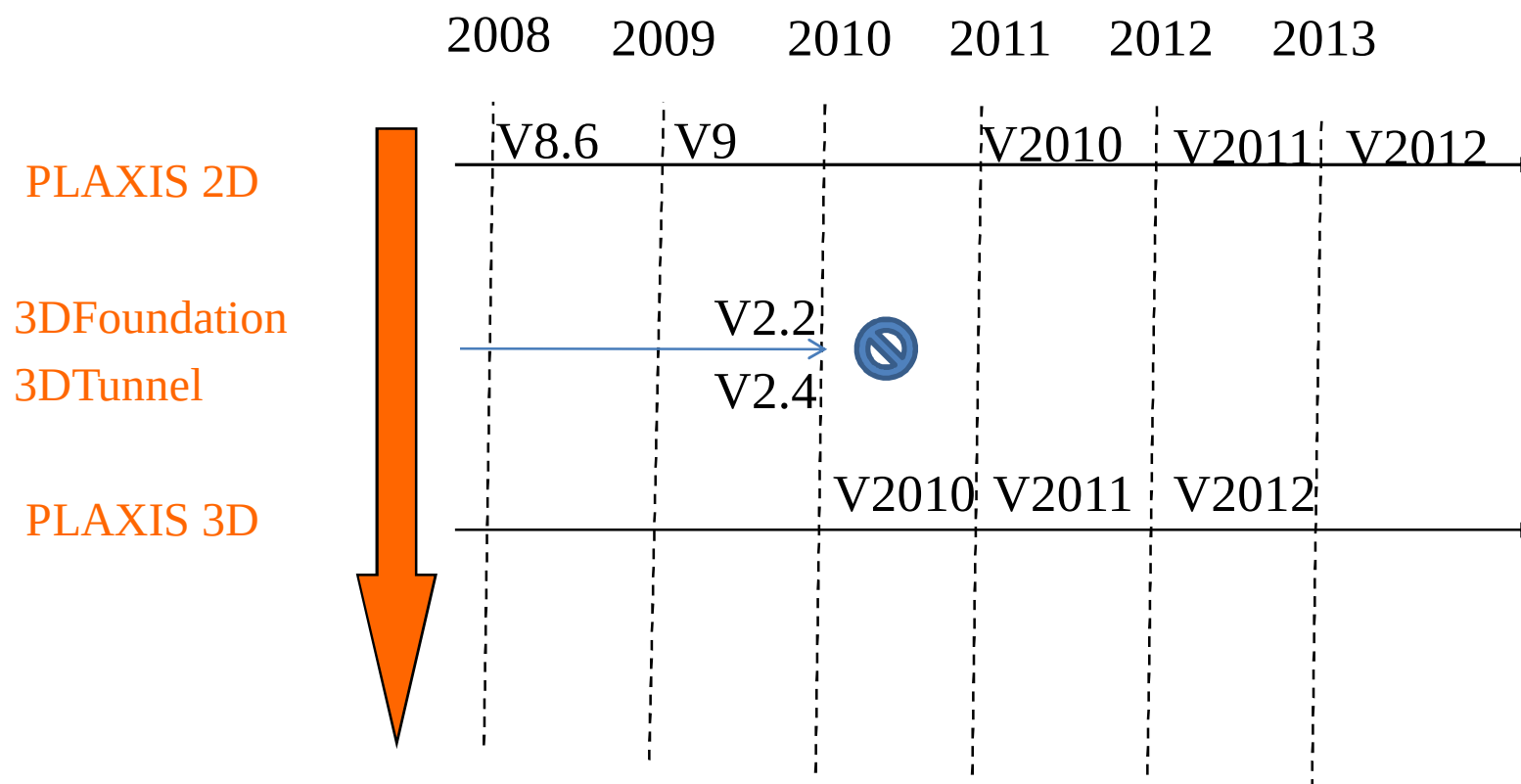
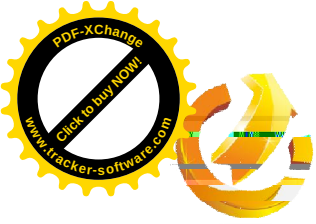
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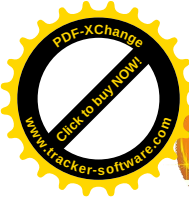
- ◆ 1987年 荷兰 Houty 博士 开发 了 第一个 版本 H-Y 1* 版本 在 国际上 具有 重要 意义
- ◆ 1989年 开发 了 第二个 版本 2
- ◆ 1993年 开发 了 第三个 版本 PLAXIS 3
- ◆ 1998年 开发 了 2D v8 版本 (windows 版本)
- ◆ 2001年 开发 了 第四个 版本 4
- ◆ 2004年 开发 了 第五个 版本 5
- ◆ 2010年 开发 了 PLAXIS 3D* 版本 6
- ◆



Prof Pieter A Vermeer

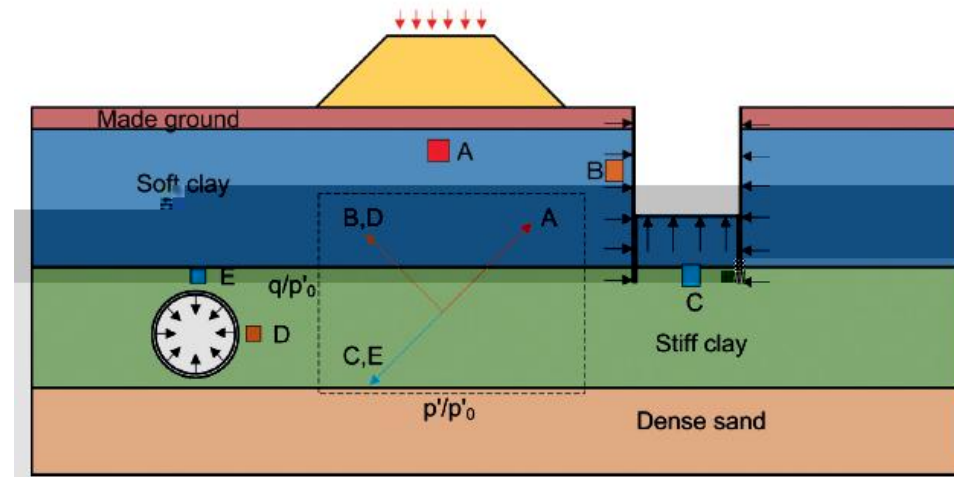
1990 - 1993	开发	了	第一个	版本
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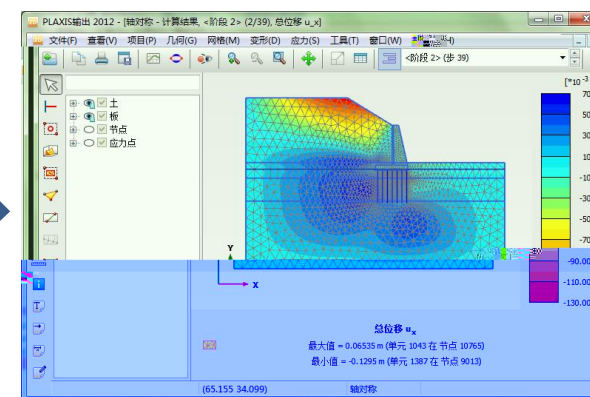
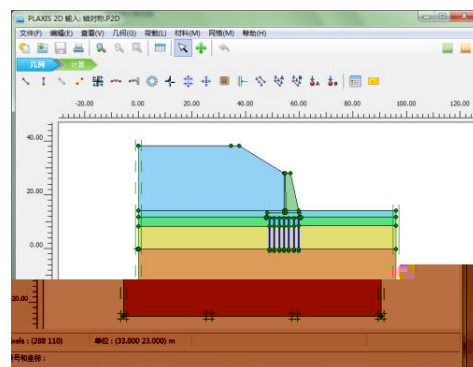
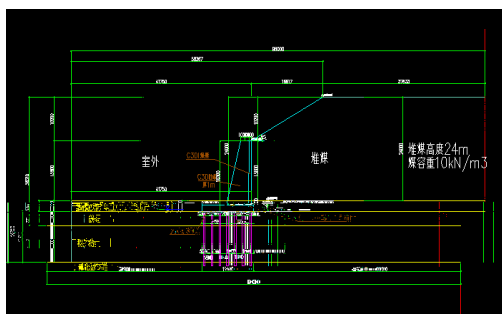
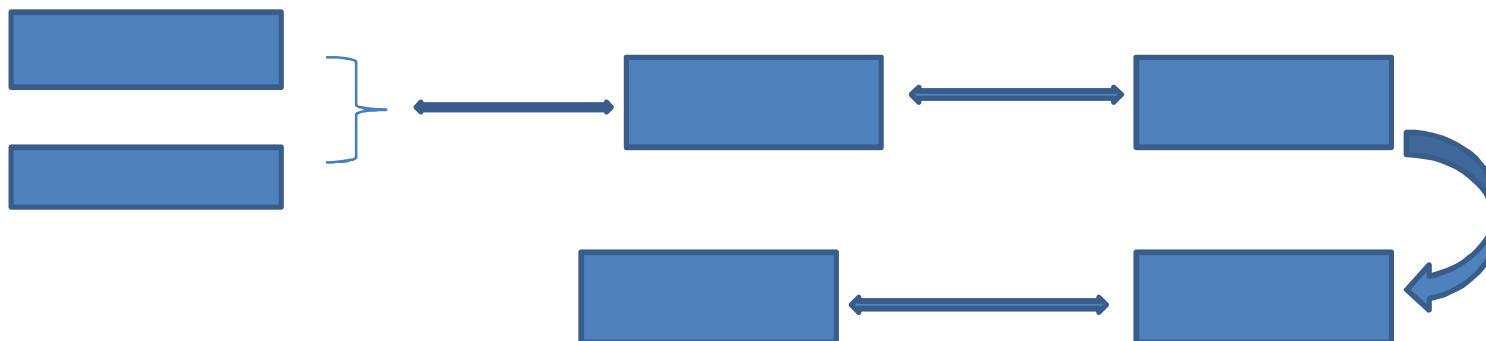
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PLAXIS 2D 2012

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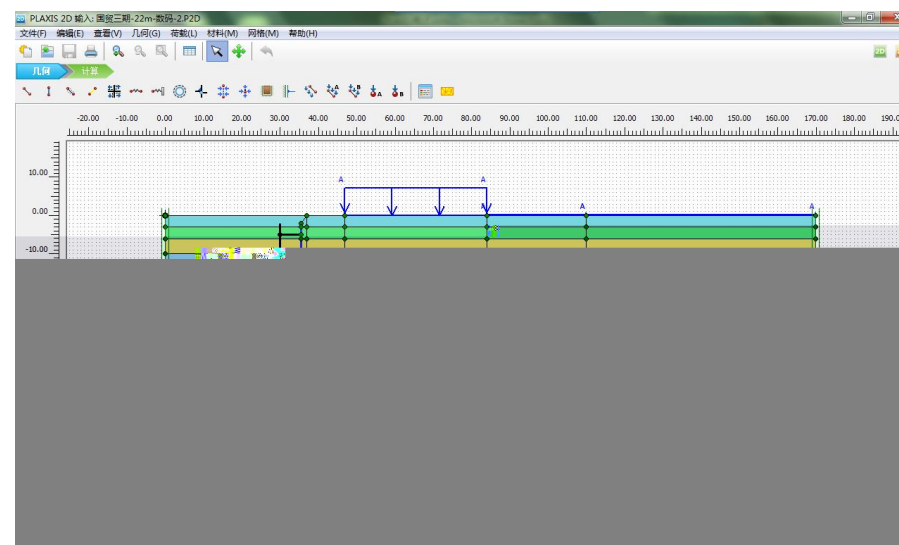


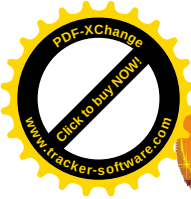






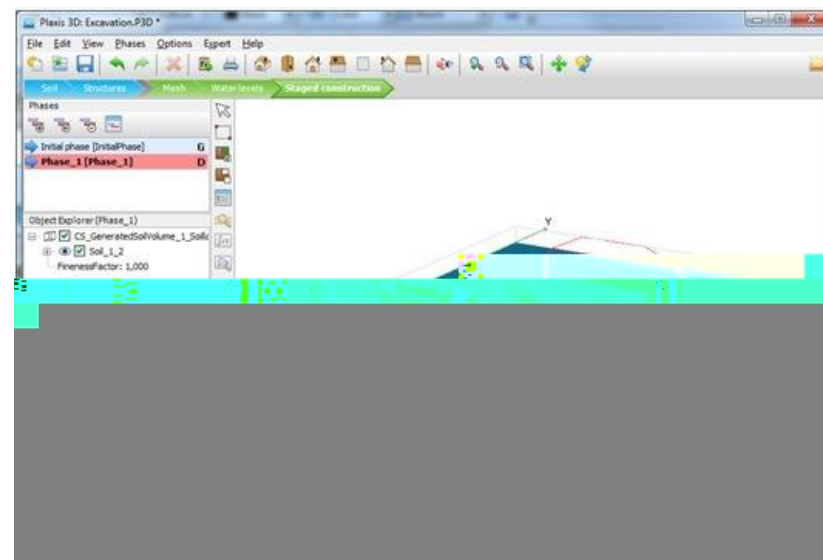
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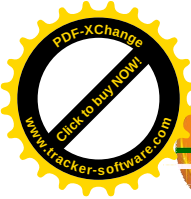


PLAXIS 3D 2012

- ◆ 支持 3D 模型 (2013 年)
- ◆ 支持 .NET 接口
- ◆ 支持 3D 模型
- ◆ 支持 OpenGL



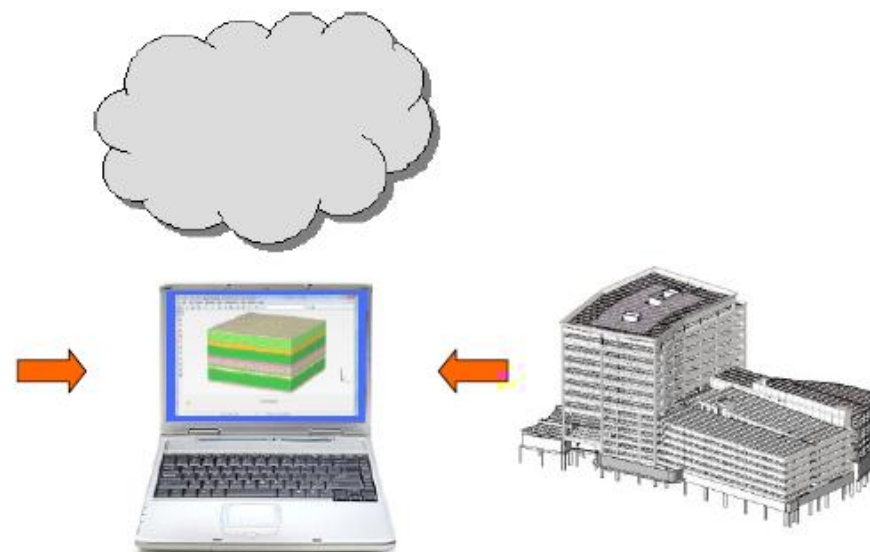
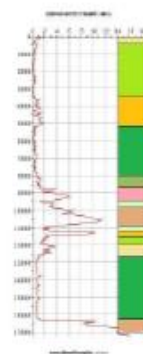
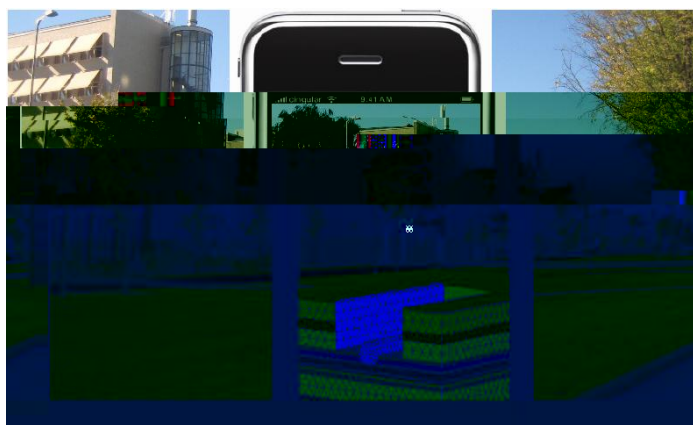
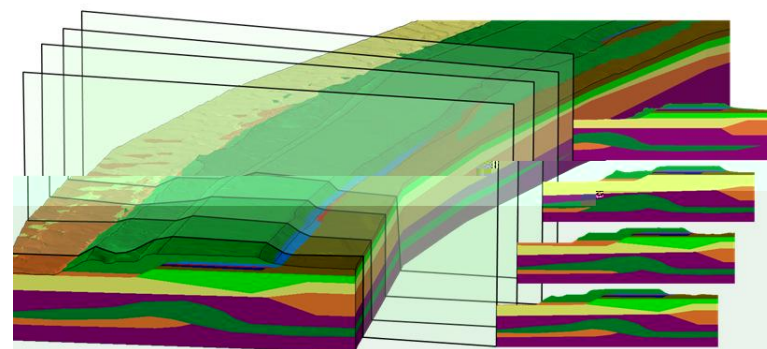
支持 3D 模型 (2013 年) 支持 .NET 接口 支持 3D 模型 支持 OpenGL



上海江图信息科技有限公司
R&M INFORMATION TECHNOLOGY CO., LTD.

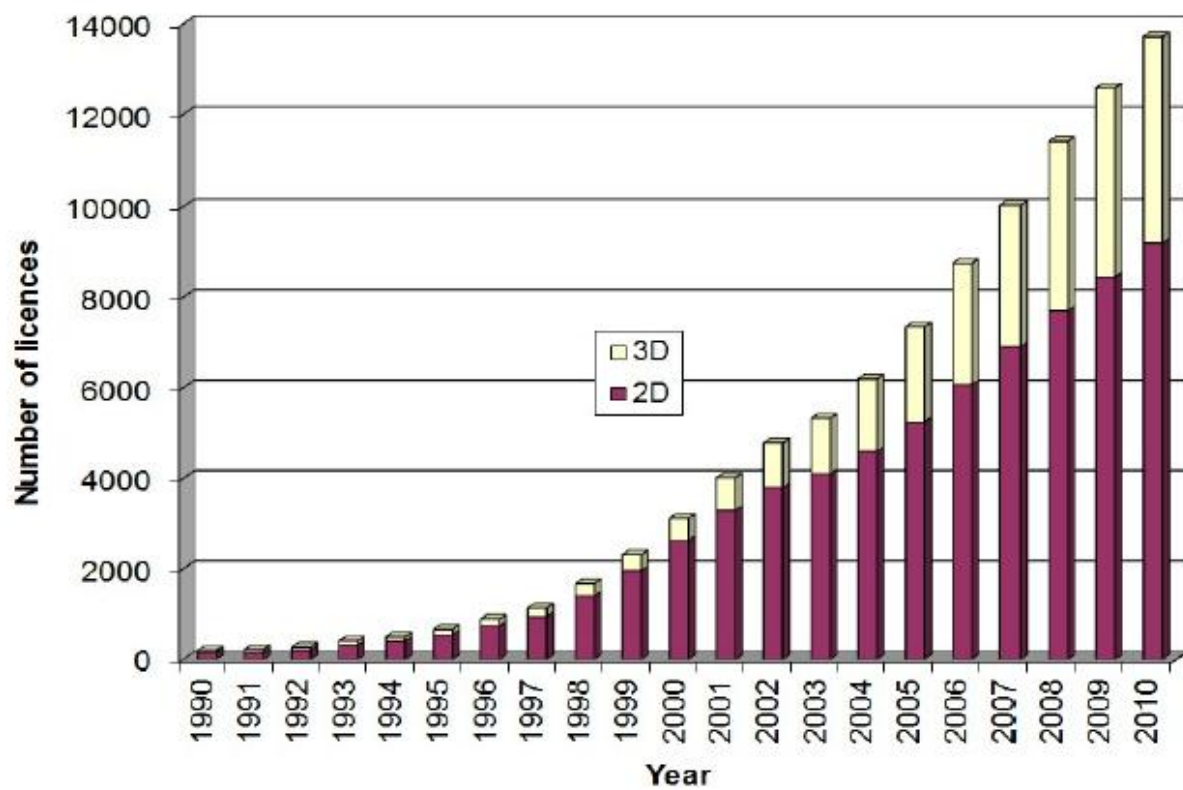


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- ◆ PLAXIS-SAP2000

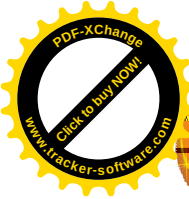




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Development of FEM licences in Geotechnics (source: Dlavie BV)



PLAXIS

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PLAXIS Products Certification in Russia

2010年1月10日, 7:00:00 →

From Mid 2009 NIP-Informatica, the Russian agent for PLAXIS software, has been going through the application process for **Conformity**. The application process has now been successfully concluded and we are happy to therefore announce that all PLAXIS products are now **Conformity**. The Russian government has certified that all PLAXIS products are conform to the Russian State Standard.

For more information on this please contact our Russian Agent:

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Novo-Izmailovsky 34, Korp. 3
196191 St. Petersburg
Tel: +7 812 370 1825
Fax: +7 812 375 7671
Email: plaxis@nipinfor.ru
Internet: www.plaxis.ru

*

PLAXIS approved by Governmental Buildings Department, Hong Kong

2010年6月10日, 10:00:00 →

From June 2010 the PLAXIS Software programs 3DFoundation V2.2 (G0153) and PLAXIS 2D V9.0 (G0154-For modified c580 approach) have been approved by the Buildings Department of The Government of Hong Kong.

Further details, based on the Pre-accepted Geotechnical Programme approval scheme, can be found here on the site of the Buildings Department: [Pre-Accepted Computer Programs](#).

Approval for PLAXIS V9.02 including PlaxFlow is also being processed, and is soon to be officially announced.

Edit on 17th January 2011:

Now Plaxis 2D V9.02 (G0155) and 3DTunnel 2.4 (G0157) have also been approved.

СИСТЕМА СЕРТИФИКАЦИИ ГОСТ Р

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shanghai@cisec.cn