

# RedDot Usergroup e.V.

## Anwendertagung vom 28. Oktober 2008

Kay Stuckenschmidt

Webmaster / Projektleiter

Leica Geosystems AG

Heerbrugg - Schweiz

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Solutions | Products | Support-Service | About us | Contact

- when it has to be right **Leica**  
Geosystems

### Leica SmartPole

Measure non-stop with setup on-the-fly

- fully compatible with System 1200
- TPS or GPS? Both!

### Forensic Analysis

The Crime Lab of the City of Albuquerque Police Department (APD) acquired a Leica HDS3000 laser scanner (since upgraded to a Leica ...)

[-> more](#)

### World's Busiest Airport

With the capacity to handle 30 million passengers and big enough to fit 50 football pitches over its five floors, Heathrow Airport Terminal ...

[-> more](#)

### Other Leica Geosystems Websites

- Metrology
- Laser Scanning
- Mining Systems
- Geospatial Imaging

### Latest Products

#### Leica GeoMoS Web

Leica GeoMoS Web is a web based service for the visualization and analysis of monitoring data collected by a GeoMoS monitoring system.

[-> more](#)

#### Leica FlexLine TS82-06-89

For Basic to Advanced Users with the Need for Flexibility and Performance.

[-> more](#)

#### Leica ADS80 Airborne Digital Sensor

The new Leica ADS80 airborne digital sensor is superior to any other large-format digital airborne imaging technology available today. Now in its third generation, Leica Geosystems' ...

[-> more](#)

#### Leica PowerDigger 3D

Leica PowerDigger 3D is the world's most popular, flexible and user friendly 3D excavator system. Dig faster, dig more, and dig right the first time, saving up to 20% in operating costs and ...

[-> more](#)

#### Leica Roteo 35

The Leica Roteo 35 is an all-round perfection for interior works. On ceilings or walls, on floors or using a tripod, the Leica Roteo 35 rotating laser is a multi-talented performer. You can ...

[-> more](#)

Légal Information | Sitemap | © Leica Geosystems 2008 - Part of Hexagon Group

# RedDot Usergroup e.V.

## Anwendertagung vom 28. Oktober 2008

### Komplexe Webseiten ohne Navigation Manager

#### Technologie

- Hard / Software
- Projektaufbau
- Varianten
- Publizierung

#### Navigation im Detail

- Produkte & Lösungen
- Navigation im Detail
- Seitenverwaltung
- Code behind
- VS

# Software

## RedDot CMS

### RedDot Version

- 7.5.1.75

### Lizenzen

- 5 Admin Lizenzen
- 10 Editoren Lizenzen

### Plugins / Erweiterungen

- Navigationsmodule
- Pinuts: „Universal Messenger“
- Netmedia: „Übersetzung“

# Projektaufbau

## Leica Geosystems Webseiten

### CMS Server

- 1 Projekt
- 26 Publizierungsziele
- 18 Sprachvarianten
- Ca. 80 000 Site IDs

The screenshot shows the Leica Geosystems website interface. At the top right, the Leica Geosystems logo is displayed with the tagline '- when it has to be right'. Below the logo is a navigation menu with links for Home, Countries, Deutsch, Contact, Search, and Print. A secondary menu below that includes Solutions, Products, Support - Service, About us, and Contact.

The main content area features a large banner for 'Leica RedLine' with the text 'The future of construction positioning' and a list of bullet points: 'from office to field and back again', 'same sensors across the entire site', and 'designed specifically for sites'. To the right of the text is an image of a Leica total station.

Below the banner is a 'TruStory' section with two articles: 'Forensic Analysis' (The Crime Lab of the City of Albuquerque Police Department) and 'World's Busiest Airport' (With the capacity to handle 30 million passengers). To the right of these is a 'Other Leica Geosystems Websites' section with links for Metrology, Laser Scanning, Mining Systems, and Geospatial Imaging.

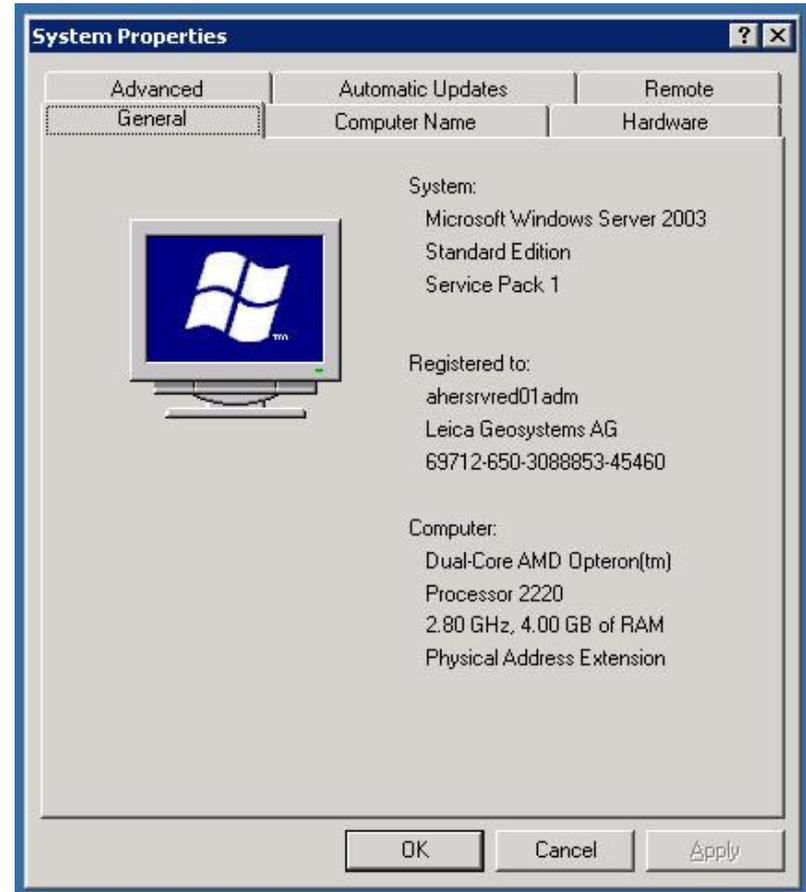
The 'Latest Products' section on the right side of the page lists several products with brief descriptions and 'more' links: 'Leica GeoMoS Web' (a web-based service for data visualization), 'Leica FlexLine T502/06.00' (for basic to advanced users), 'Leica ADS80 Airborne Digital Sensor' (superior to other large-format sensors), 'Leica PowerDigger 3D' (the world's most popular, flexible 3D excavator system), and 'Leica Roteo 35' (an all-round performer for interior works).

# Technologie

## Hardware

### CMS Server

- Windows 2003 R2
- 2 Prozessoren - 2 Kerne
- 4 GB RAM
- SCSI RAID 5
- 6 Festplatten à 76 GB

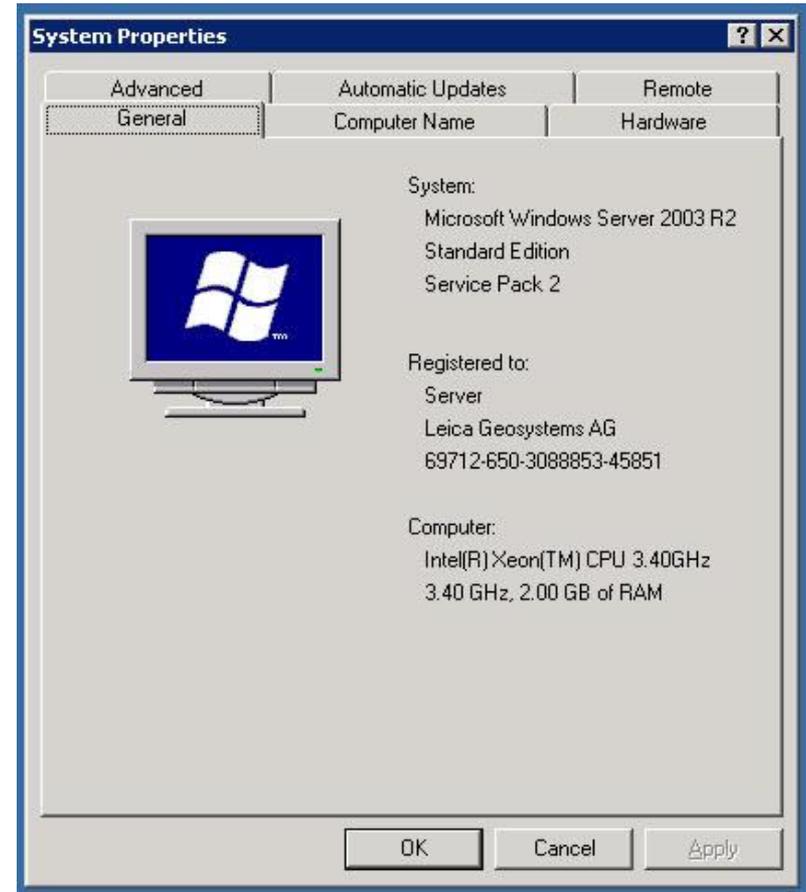


# Technologie

## Hardware

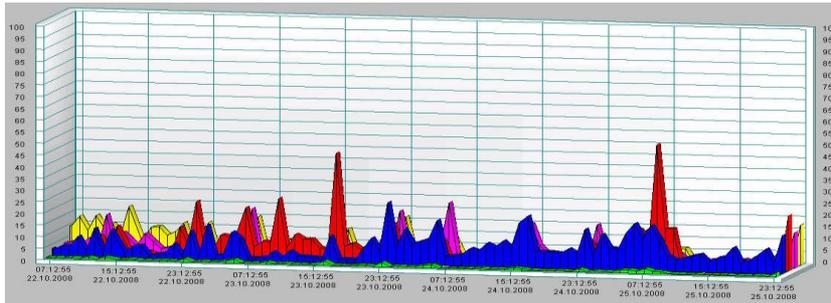
### Datenbank Server

- Windows 2003 R2
- 2 Prozessoren - 2 Kerne
- 2 GB RAM
- SCSI RAID 5
- 6 Festplatten à 46 GB

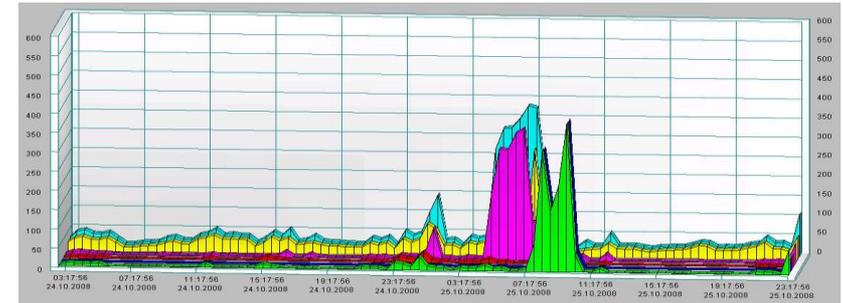


# CMS Server Auslastung

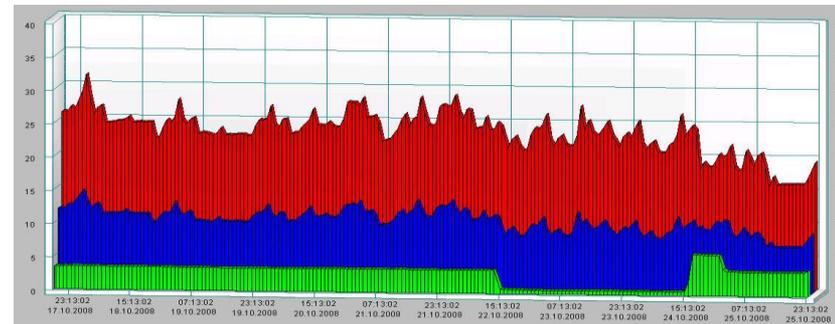
## CPU Last



## Disk IO

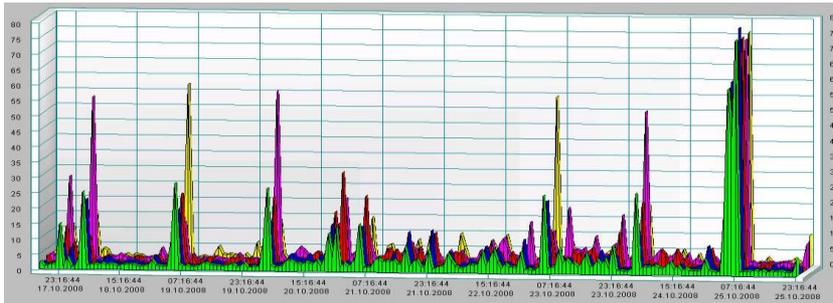


## Memory RAM

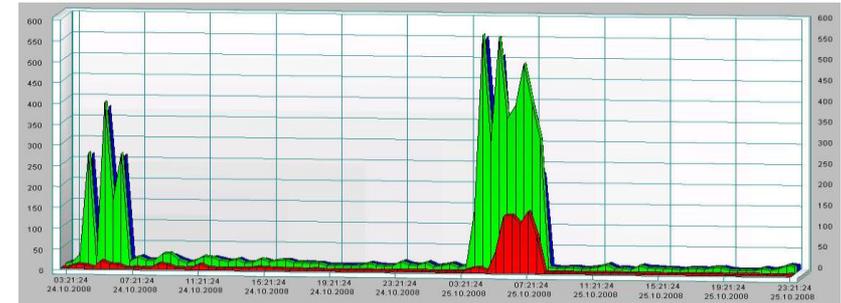


# Datenbank Server Auslastung

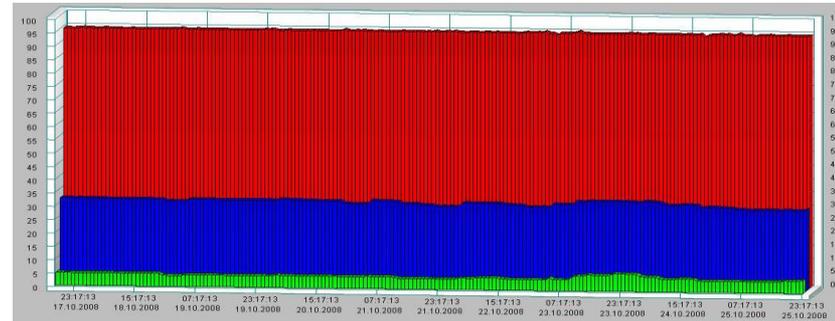
## CPU Last



## Disk IO



## Memory RAM



# Projektaufbau

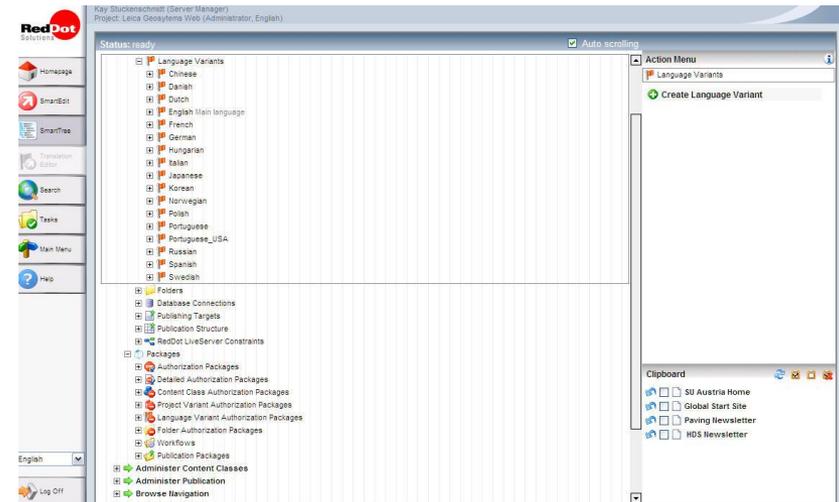
## Sprach- und Projektvarianten

### Sprachvarianten

- 18 Varianten
- 17 Aktiv

### Projektvarianten

- 29 Varianten
- 26 Aktiv



# Projektaufbau

## Projektvariante

### Leica Geosystems – Division

- when it has to be right 

Home | Countries | Deutsch | Contact | Search | Print

**Solutions | Products | Support | Dealer | Buy Online | Contact | Careers | About us** Precision Tools Division





**New Products**

**World's smallest device!**  
Try the world's smallest laser distance meter is now available!  
Find out more ...  
[-> more](#)



**New Products**

Leica DISTO™ D3 - The multi-talented one.  
[-> more](#)

**Latest News**

**18 April 2008**  
The multi-talented instrument for interior application: The new Leica Roteo 35 [-> more](#)

**Download Area**

Do you need a software update or a manual? [-> more](#)



**New Product Registration**

Leica DISTO™ register [-> more](#)



**Upcoming Events**

**26 October 2008**  
Interbuild 2008 [-> more](#)

**4 November 2008**  
GeoWorld 8 [-> more](#)

**Welcome**

at the inventor of this famous tool! [-> more](#)



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# Projektaufbau

## Sprach- Ländervarianten

### Leica Geosystems – Länderwebseiten Übersicht



Home | Countries | Deutsch | Contact | Search | Print

**Solutions | Products | Support - Service | About us | Contact**

Leica Geosystems

#### Worldwide Sites

These are our worldwide websites

**AMERICAS**

- [United States of America](#)
- [Canada](#)

**ASIA**

- [中华人民共和国](#)
- [Korea](#)
- [ライカ](#)
- [Российская Федерация](#)
- [भारत गणराज्य](#)

**EUROPE**

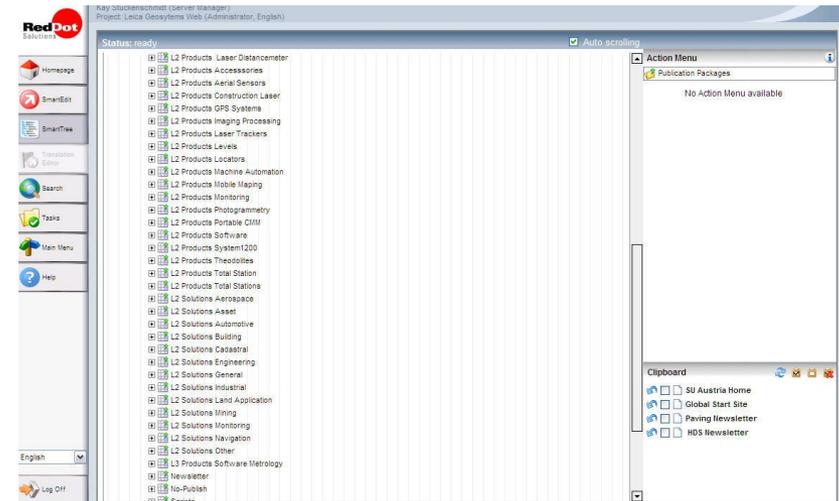
- [Danmark](#)
- [Deutschland](#)
- [Finland](#)
- [France](#)
- [Italia](#)
- [Nederland](#)
- [Norge](#)
- [Polska](#)
- [España](#)
- [Sverige](#)
- [Schweiz / Suisse](#)
- [United Kingdom](#)

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# Projektaufbau Publizierung

## Publizierungspakete

- Divisionen
- Sprachen
- Produkte
- Lösungen
- Freie Seiten



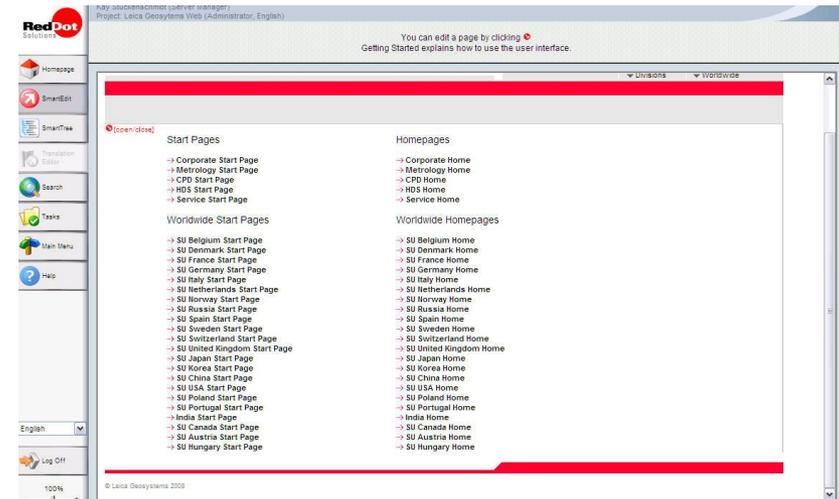


# Navigation im Detail

## Seitenverwaltung

### Globale Startseite

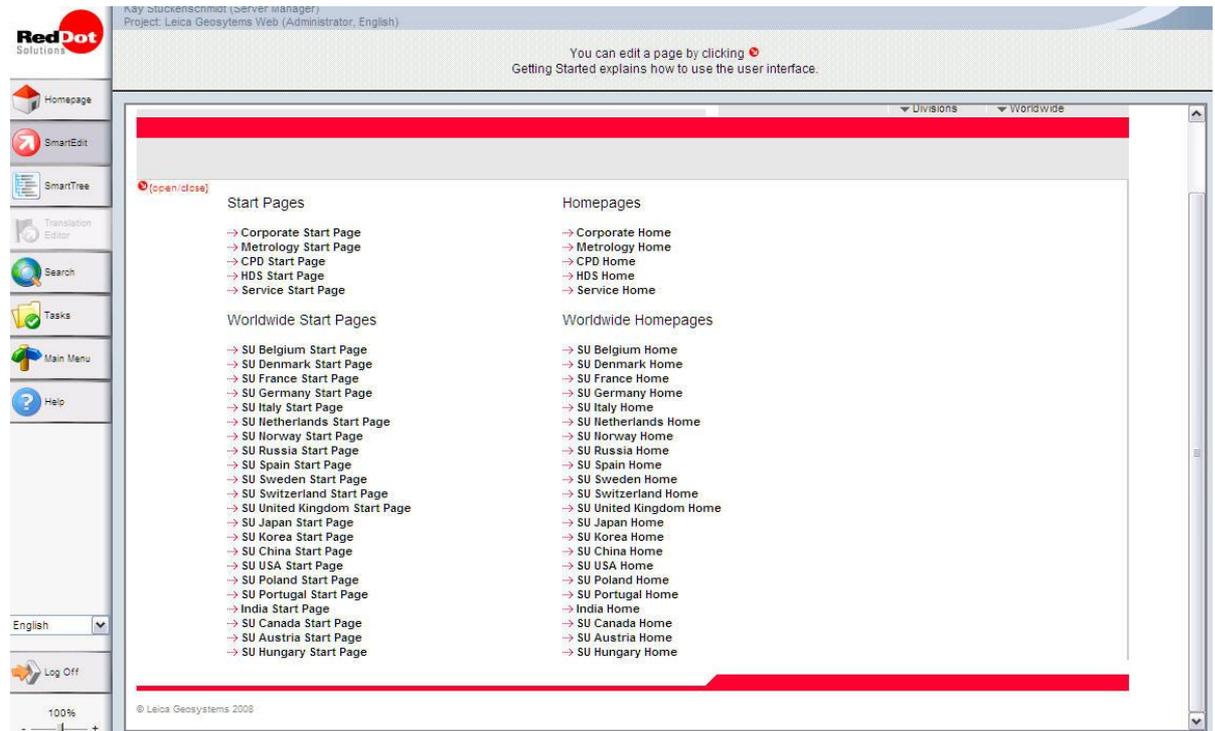
- Zentraler Einstiegspunkt für Admins
- Verknüpfte Varianten
- Sitemap Administration
- Publizierung



# Navigation im Detail

## Seitenverwaltung

### Globale Startseite

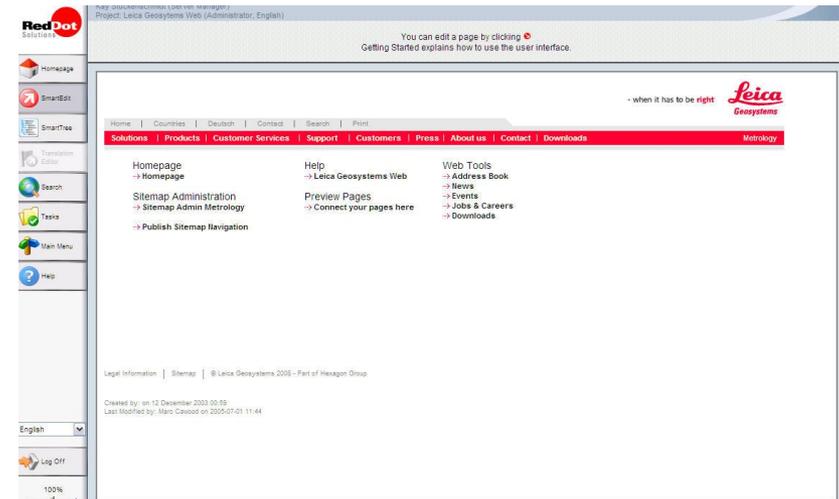


# Navigation im Detail

## Seitenverwaltung

### Projekt/Variante Startseite

- Einstiegspunkt für Editoren
- Verknüpfte Varianten
- Sitemap Administration
- Publizierung



# Navigation im Detail

## Seitenverwaltung

### Projekt/Variante Startseite

RedDot Solutions

Play: S:\backers\G01010 (server manager)  
Project: Leica Geosystems Web (Administrator, English)

You can edit a page by clicking .  
Getting Started explains how to use the user interface.

Homepage  
SmartEdit  
SmartTree  
Translation Editor  
Search  
Tasks  
Main Menu  
Help

Home | Countries | Deutsch | Contact | Search | Print

Solutions | Products | Customer Services | Support | Customers | Press | About us | Contact | Downloads | Metrology

Homepage  
→ Homepage

Sitemap Administration  
→ Sitemap Admin Metrology  
→ Publish Sitemap Navigation

Help  
→ Leica Geosystems Web  
→ Connect your pages here

Web Tools  
→ Address Book  
→ News  
→ Events  
→ Jobs & Careers  
→ Downloads

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Created by: on 12 December 2003 00:59  
Last Modified by: Marc Carwood on 2005-07-01 11:44

English

Log Off

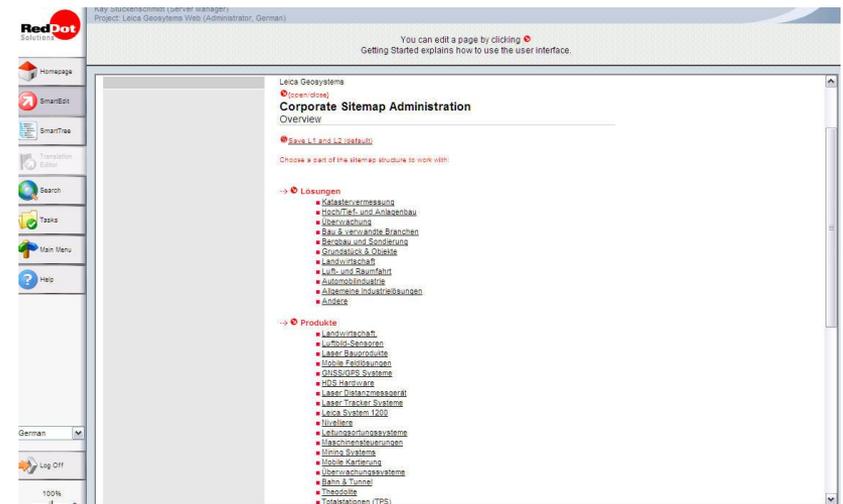
100%

# Navigation im Detail

## Seitenverwaltung

### Produkte, Lösungen - Vererbung

- Zentrale Pflege
- Vererbung in Varianten



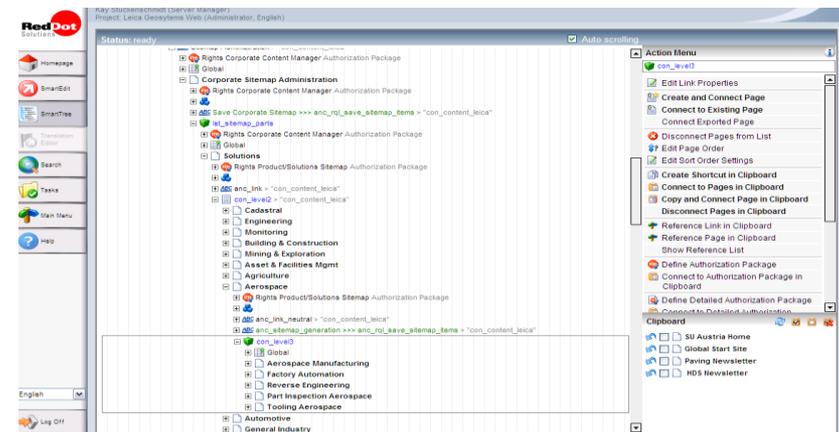


# Navigation im Detail

## Code behind

### Teilbaum: SmartTree

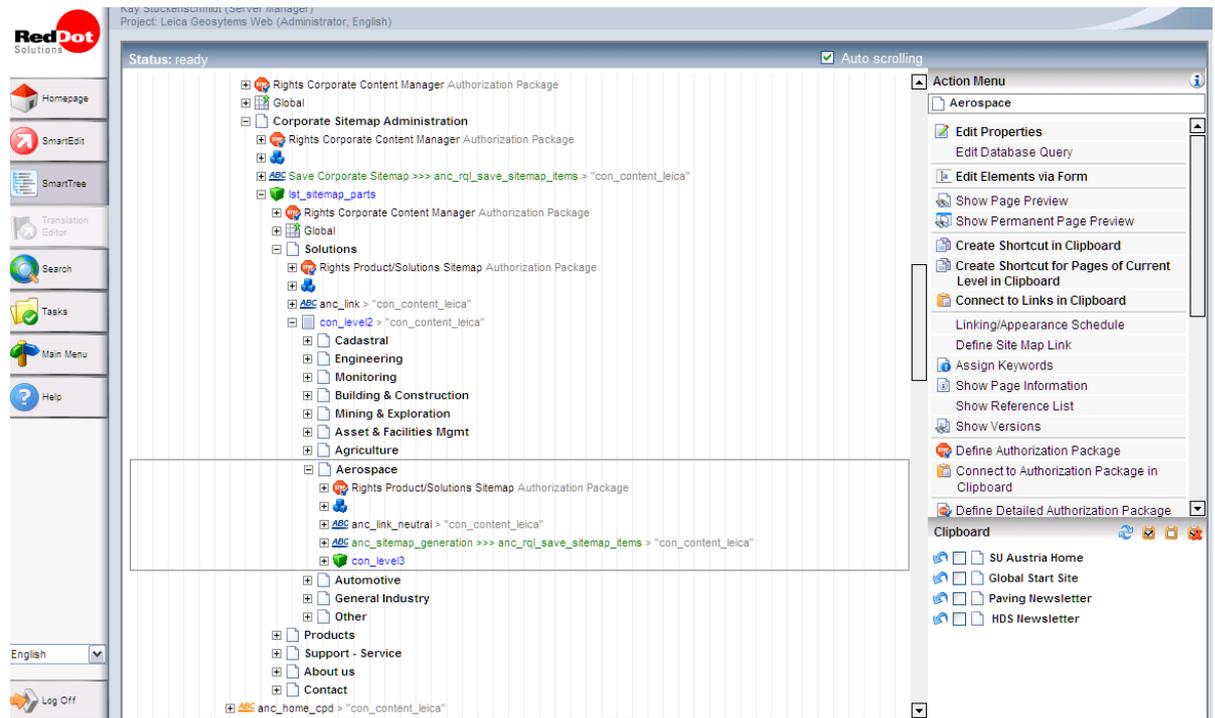
- Referenzen in Varianten
- Mehrsprachige Seiten einfach vererben



# Navigation im Detail

## Code behind

### Teilbaum: SmartTree



# Navigation im Detail

## Code behind

### Ausschnitt: Konfiguration

- Startpunkt (GUID) des Startpunktes
- Name des Variante
- Sprachvariante(n)

```
-----  
' START OF CONFIGURATION AREA  
-----  
' Constants to extend if new website is realized  
-----  
' Website Extension  
Const COUNT_PROJECT_VAR = 27  
Dim aProjectVar(30, 3) As ProjectVariantArray  
aProjectVar(0, NAME) = "Corporate"  
aProjectVar(0, GUID) = "8656FA6BD5714667A682F05631371EBE"  
aProjectVar(0, LANGS) = "0,1"  
aProjectVar(1, NAME) = "Metrology"  
aProjectVar(1, GUID) = "3CBACCB099D5409092836AAD1EB948A8"  
aProjectVar(1, LANGS) = "0,1"  
aProjectVar(2, NAME) = "CPD"  
aProjectVar(2, GUID) = "6982480138154DAD886A78717CD0997A"  
aProjectVar(2, LANGS) = "0,1"  
aProjectVar(3, NAME) = "se"  
aProjectVar(3, GUID) = "86065777142F4F01965445ACA1D40D10"  
aProjectVar(3, LANGS) = "0,1"  
aProjectVar(4, NAME) = "HDS"  
aProjectVar(4, GUID) = "EDCD1475B784455386A98EECEE481E58"  
aProjectVar(4, LANGS) = "0"  
aProjectVar(5, NAME) = "ch"  
aProjectVar(5, GUID) = "28128E0806A542E9B3025F34A74554BF"  
aProjectVar(5, LANGS) = "1,2"  
aProjectVar(6, NAME) = "de"  
aProjectVar(6, GUID) = "B88D9002D9924FF1854D3DB3A51F859"  
aProjectVar(6, LANGS) = "1"  
aProjectVar(7, NAME) = "service"  
aProjectVar(7, GUID) = "B11DD07A4B0443EC826F6DEA29F133E8"  
aProjectVar(7, LANGS) = "0"  
aProjectVar(8, NAME) = "dk"  
aProjectVar(8, GUID) = "04529AF4E43A479CFEFA6375A30D660"  
aProjectVar(8, LANGS) = "3"  
aProjectVar(9, NAME) = "no"  
aProjectVar(9, GUID) = "A10CE1D5DC5342B789070D01BA520DC6"  
aProjectVar(9, LANGS) = "4"  
aProjectVar(10, NAME) = "it"  
aProjectVar(10, GUID) = "0A1EB3812D084DE0895AF8183B0ADB30"  
aProjectVar(10, LANGS) = "5"  
aProjectVar(11, NAME) = "ar"  
aProjectVar(11, GUID) = "B8150EF5895C4F97EBD96AC03EBA0E2E"
```

I

# Navigation im Detail

## Code behind

### Ausschnitt: Konfiguration

```
-----  
' START OF CONFIGURATION AREA  
-----  
' Constants to extend if new website is realized  
-----  
' Website Extension  
Const COUNT_PROJECT_VAR = 27  
Dim aProjectVar(30, 3) ' Project variant array  
aProjectVar(0, NAME) = "Corporate"  
aProjectVar(0, GUID) = "8656FA6ED5714667A682F05631371EBE"  
aProjectVar(0, LANGS) = "0,1"  
aProjectVar(1, NAME) = "Metrology"  
aProjectVar(1, GUID) = "3CBACCB099D5409092836AAD1EB948A8"  
aProjectVar(1, LANGS) = "0,1"  
aProjectVar(2, NAME) = "CPD"  
aProjectVar(2, GUID) = "6982480138154DAD886A78717CD0997A"  
aProjectVar(2, LANGS) = "0,1"  
aProjectVar(3, NAME) = "se"  
aProjectVar(3, GUID) = "86065777142F4F01965445ACA1D40D10"  
aProjectVar(3, LANGS) = "0,1"  
aProjectVar(4, NAME) = "HDS"  
aProjectVar(4, GUID) = "BD1475B784455386A9BEECEE481E58"  
aProjectVar(4, LANGS) = "0"  
aProjectVar(5, NAME) = "ch"  
aProjectVar(5, GUID) = "2B128E0806A542EFB3025F34A74554BF"  
aProjectVar(5, LANGS) = "1,2"  
aProjectVar(6, NAME) = "de"  
aProjectVar(6, GUID) = "B88D9002D9924FF1854D3DBB3A51F859"  
aProjectVar(6, LANGS) = "1"  
aProjectVar(7, NAME) = "service"  
aProjectVar(7, GUID) = "B11D0D7A4B0443EC826F6DEA29F133E8"  
aProjectVar(7, LANGS) = "0"  
aProjectVar(8, NAME) = "dk"  
aProjectVar(8, GUID) = "04529AF4E43A479CBEF8A6375A30D660"  
aProjectVar(8, LANGS) = "3"  
aProjectVar(9, NAME) = "no"  
aProjectVar(9, GUID) = "A10CE1D5DC5342B789070D01BA520DC6"  
aProjectVar(9, LANGS) = "4"  
aProjectVar(10, NAME) = "it"  
aProjectVar(10, GUID) = "0A1E83812D084DE0895AF8183B0ADB30"  
aProjectVar(10, LANGS) = "5"  
aProjectVar(11, NAME) = "ar"  
aProjectVar(11, GUID) = "B8150EF5895C4F97BDB96AC03EBA0E2E"  
aProjectVar(11, LANGS) = "0,1"  
aProjectVar(12, NAME) = "uk"
```

# Navigation im Detail

## Code behind

### Teilbaum: Export Script

- Zusätzliche Datenbank
- Bis zu 4 Levels

```
' *****  
' * Function : CreateLink  
' * Description : Creates the internal RedDot link  
' *****  
Function CreateLink(strGuidPage, strLanguageVar, strProjectVar)  
Dim strLink, strProjectVarGuid, strLinkElementGuid, strPageGuid, strTargetSwitchValue, i  
If debugLevel >= DEBUG_ALL Then  
Log("CreatLink:PageGUID" & strGuidPage)  
End if  
' 1. Prepare/get information  
' Get guid of link element anc_link_neutral  
strAnswer = sendXML(RQLLinksLoad(strGuidPage))  
strLinkElementGuid = getXMLListValue(strAnswer, "LINK", "guid", "name", "anc_link_neutral")  
' Does a neutral link element exist?  
If strLinkElementGuid <> "-1" Then  
' Get opt_target_website element  
strAnswer = sendXML(RQLGetElements(strGuidPage))  
' Does any target switch exist?  
strTargetSwitchValue = getXMLListValue(strAnswer, "ELEMENT", "value", "name", "opt_target_website")  
strProjectVarGuid = ""  
If strTargetSwitchValue <> "-1" Then  
' If a target switch exists: establish selected project variant  
strTargetSwitchValue = getXMLListValue(strAnswer, "SELECTION", "value", "guid", strTargetSwitchValue)  
' Apply default value, if switch has never been set  
If strTargetSwitchValue = "-1" Then  
strTargetSwitchValue = "none"  
End if  
If (ICase(strTargetSwitchValue) = "none") Then  
strProjectVarGuid = GetProjectVariantGuid(strProjectVar)  
Else  
strProjectVarGuid = GetProjectVariantGuid(strTargetSwitchValue)  
End if  
Else  
' If no target switch exists: establish current project variant guid  
strProjectVarGuid = GetProjectVariantGuid(strProjectVar)  
End if  
Else  
' Solutions, Rest of Sitemap, Products Level 1:  
' Get guid of link element anc_link  
strLinkElementGuid = getXMLListValue(strAnswer, "LINK", "guid", "name", "anc_link")  
' Get current project variante  
strProjectVarGuid = GetProjectVariantGuid(strProjectVar)  
End if
```

# Navigation im Detail

## Code behind

### Teilbaum: Export Script

```
' *****  
' * Function : CreateLink  
' * Description : Creates the internal RedDot link  
' *****  
Function CreateLink(strGuidPage, strLanguageVar, strProjectVar)  
Dim strLink, strProjectVarGuid, strLinkElementGuid, strPageGuid, strTargetSwitchValue, i  
If debugLevel >= DEBUG_ALL Then  
    Log("CreatLink:PageGUID" & strGuidPage)  
End if  
' 1. Prepare/get information  
' Get guid of link element anc_link_neutral  
strAnswer = sendXML(RQLLinksLoad(strGuidPage))  
strLinkElementGuid = getXMLListValue(strAnswer, "LINK", "guid", "name", "anc_link_neutral")  
' Does a neutral link element exist?  
If strLinkElementGuid <> "-1" Then  
' Get opt_target_website element  
strAnswer = sendXML(RQLGetElements(strGuidPage))  
' Does any target switch exist?  
strTargetSwitchValue = getXMLListValue(strAnswer, "ELEMENT", "value", "name", "opt_target_website")  
strProjectVarGuid = ""  
If strTargetSwitchValue <> "-1" Then  
' If a target switch exists: establish selected project variant  
strTargetSwitchValue = getXMLListValue(strAnswer, "SELECTION", "value", "guid", strTargetSwitchValue)  
' Apply default value, if switch has never been set  
If strTargetSwitchValue = "-1" Then  
    strTargetSwitchValue = "none"  
End if  
If (LCase(strTargetSwitchValue) = "none") Then  
    strProjectVarGuid = GetProjectVariantGuid(strProjectVar)  
Else  
    strProjectVarGuid = GetProjectVariantGuid(strTargetSwitchValue)  
End if  
Else  
' If no target switch exists: establish current project variant guid  
strProjectVarGuid = GetProjectVariantGuid(strProjectVar)  
End if  
Else  
' Solutions, Rest of Sitemap, Products Level 1:  
' Get guid of link element anc_link  
strLinkElementGuid = getXMLListValue(strAnswer, "LINK", "guid", "name", "anc_link")  
' Get current project variante  
strProjectVarGuid = GetProjectVariantGuid(strProjectVar)  
End if
```

# Navigation im Detail

## Code behind

### Teilbaum: Navigationspunkte auslesen

- Gespeicherte Punkte auslesen
- 4 Levels generieren
- JS (Horizontal – Dropdown)
- ASP (Vertikal - Baum)

```
If Err.Number = 0 Then
On Error Goto 0
' Read Level 1 items
Set rsLevel1 = connection.Execute("SELECT * FROM xSitemapStructure " & _
"WHERE LanguageVar = '" & strLang & "' " & _
"and ProjectName = '" & RD_PROJECT_NAME & "' " & _
"and ProjectVar = '" & strProjectVar & "' " & _
"and Level = 1 " & _
"ORDER BY ItemIndex asc")

' Read subitems of each level 1 item
While Not rsLevel1.EOF
' Save level 1
SaveSitemapItem iLastIndex, rsLevel1
' Read Level 2 items
Set rsLevel2 = connection.Execute("SELECT * FROM xSitemapStructure " & _
"WHERE LanguageVar = '" & strLang & "' " & _
"and ProjectName = '" & RD_PROJECT_NAME & "' " & _
"and ProjectVar = '" & strProjectVar & "' " & _
"and Level1GUID = '" & rsLevel1("PageGUID") & "' " & _
"and Level = 2 " & _
"ORDER BY ItemIndex asc")

' Read subitems of each level 1 item
While Not rsLevel2.EOF
' Save level 2
SaveSitemapItem iLastIndex, rsLevel2

' Get level 2 and further
Set rs = connection.Execute("SELECT * FROM xSitemapStructure " & _
"WHERE LanguageVar = '" & strLang & "' " & _
"and ProjectName = '" & RD_PROJECT_NAME & "' " & _
"and ProjectVar = '" & strProjectVar & "' " & _
"and Level2GUID = '" & rsLevel2("PageGUID") & "' " & _
"and Level > 2 " & _
"ORDER BY ItemIndex asc")

' Save all items to array (level 2 and further)
While Not rs.EOF
SaveSitemapItem iLastIndex, rs
rs.MoveNext
Wend
' Next level 2
rsLevel2.MoveNext
```

# Navigation im Detail

## Code behind

### Teilbaum: Navigationspunkte auslesen

```
If Err.Number = 0 Then
    On Error Goto 0
    ' Read Level 1 items
    Set rsLevel1 = connection.Execute("SELECT * FROM xSitemapStructure " & _
        "WHERE LanguageVar = '" & strLang & "' " & _
        "and ProjectName = '" & RD_PROJECT_NAME & "' " & _
        "and ProjectVar = '" & strProjectVar & "' " & _
        "and Level = 1 " & _
        "ORDER BY ItemIndex asc")

    ' Read subitems of each level 1 item
    While Not rsLevel1.EOF
        ' Save level 1
        SaveSitemapItem iLastIndex, rsLevel1
        ' Read Level 2 items
        Set rsLevel2 = connection.Execute("SELECT * FROM xSitemapStructure " & _
            "WHERE LanguageVar = '" & strLang & "' " & _
            "and ProjectName = '" & RD_PROJECT_NAME & "' " & _
            "and ProjectVar = '" & strProjectVar & "' " & _
            "and LevelGUID = '" & rsLevel1("PageGUID") & "' " & _
            "and Level = 2 " & _
            "ORDER BY ItemIndex asc")

        ' Read subitems of each level 1 item
        While Not rsLevel2.EOF
            ' Save level 2
            SaveSitemapItem iLastIndex, rsLevel2

            ' Get level 2 and further
            Set rs = connection.Execute("SELECT * FROM xSitemapStructure " & _
                "WHERE LanguageVar = '" & strLang & "' " & _
                "and ProjectName = '" & RD_PROJECT_NAME & "' " & _
                "and ProjectVar = '" & strProjectVar & "' " & _
```

# Navigation im Detail

## Code behind

### ASP Script - Online

- Mehrdimensionales Array
- 1 Script pro Variante
- 1 Script pro Sprache / Variante

```
AddSitemap "1", "Solutions", "/corporate/en/ndef/lgs_861.htm", "72081", "65"  
  
' Add to sitemap array  
if ("yes" = "yes") or ("yes" = "") Then  
    AddSitemap "2", "Cadastral", "/corporate/en/solutions/cadastral/lgs_850.htm", "417", "0"  
end if  
  
' Add to sitemap array  
' Website Extension  
if ("yes" = "yes") or ("yes" = "") Then  
    AddSitemap "3", "Connect the Coastal Dots", "/corporate/en/ndef/lgs_71920.htm", "71919", "0"  
end if  
  
' Add to sitemap array  
' Website Extension  
if ("yes" = "yes") or ("yes" = "") Then  
    AddSitemap "3", "Dutch Watershappen use MobileMatrix", "/corporate/en/ndef/lgs_67938.htm", "67937", "0"  
end if  
  
' Add to sitemap array  
' Website Extension  
if ("yes" = "yes") or ("yes" = "") Then  
    AddSitemap "3", "APREF", "/corporate/en/ndef/lgs_66547.htm", "66546", "0"  
end if  
  
' Add to sitemap array  
' Website Extension  
if ("yes" = "yes") or ("yes" = "") Then  
    AddSitemap "3", "Channel Islands", "/corporate/en/ndef/lgs_65975.htm", "65973", "0"  
end if
```

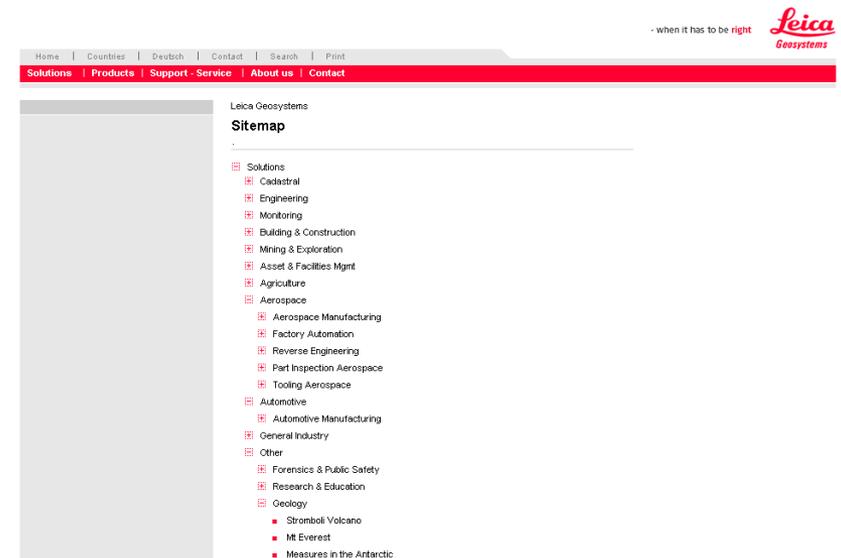


# Navigation im Detail

## Seitenverwaltung

### Sitemap online

- JavaScript
- ASP



# Navigation im Detail

## Seitenverwaltung

### Top Navigation - Live

The screenshot displays the Leica Geosystems website interface. At the top right, the Leica Geosystems logo is accompanied by the slogan "when it has to be right". The main navigation bar includes links for Home, Countries, Deutsch, Contact, Search, and Print. Below this, a red navigation bar contains links for Solutions, Products, Support - Service, About us, and Contact. A dropdown menu is open under "Solutions", listing categories such as Cadastral, Engineering, Monitoring, Building & Construction, Mining & Exploration, Asset & Facilities Mgmt, Agriculture, Aerospace, Automotive, General Industry, and Other. The main content area features a large red banner for "Measure with Leica DISTO™" with the text "quick and efficient, precise and reliable use". Below the banner, there are several content sections: "TruStory" with "Forensic Analysis" and "World's Busiest Airport"; "Other Leica Geosystems Websites" with links for Metrology, Laser Scanning, Mining Systems, and Geospatial Imaging; and "Latest Products" with entries for Leica GeoMoS Web, Leica FlexLine TS02/06/09, Leica ADS80 Airborne Digital Sensor, Leica PowerDigger 3D, and Leica Roteo 35. Each product entry includes a small image and a "more" link.

# RedDot Usergroup e.V.

## Anwendertagung vom 28. Oktober 2008

### Vorteile vs Navigation Manager

- Massgeschneidert
- Berechtigungen greifen
- Performance

### Nachteile vs Navigation Manager

- RQL / ASP
- Komplex
- Aufwendige Wartung

The screenshot shows the Leica Geosystems website interface. At the top right, the Leica Geosystems logo is displayed with the tagline '- when it has to be right'. Below the logo is a navigation bar with links: Home, Countries, Deutsch, Contact, Search, Print. A secondary navigation bar contains: Solutions, Products, Support - Service, About us, Contact.

The main content area features a large yellow banner for 'Leica GNSS Reference Networks High Performance single stations and RTK networks'. The banner lists three bullet points:
 

- perfect integration of hard- and software
- GNSS services for all applications
- Future proof: prepared for Galileo and Compass

Below the banner are several sections:
 

- TruStory**: Contains two articles:
  - Forensic Analysis**: 'The Crime Lab of the City of Albuquerque Police Department (APD) acquired a Leica HDS3000 laser scanner (since upgraded to a Leica ...' with a 'more' link.
  - World's Busiest Airport**: 'With the capacity to handle 30 million passengers and big enough to fit 50 football pitches over its five floors, Heathrow Airport Terminal ...' with a 'more' link.
- Other Leica Geosystems Websites**: A list of links:
  - Metrology
  - Mining Systems
  - Laser Scanning
  - Geospatial Imaging
- Latest Products**:
  - Leica GeoMoS Web**: 'Leica GeoMoS Web is a web based service for the visualization and analysis of monitoring data collected by a GeoMoS monitoring system.' with a 'more' link.
  - Leica FlexLine T582/06/09**: 'For Basic to Advanced Users with the Need for Flexibility and Performance...' with a 'more' link.
  - Leica ADS80 Airborne Digital Sensor**: 'The new Leica ADS80 airborne digital sensor is superior to any other large-format digital airborne imaging technology available today. Now in its third generation, Leica Geosystems' ...' with a 'more' link.
  - Leica PowerDigger 3D**: 'Leica PowerDigger 3D is the world's most popular, flexible and user friendly 3D excavator system. Dig faster, dig more, and dig right first time, saving up to 20 % in operating costs and ...' with a 'more' link.
  - Leica Roteo 35**: 'The Leica Roteo 35 is an all-round perfection for interior works. On ceilings or walls, on floors or using a tripod, the Leica Roteo 35 rotating laser is a multi-talented performer. You can ...' with a 'more' link.

# Script / Agenda

## Tagung vom 28. Oktober 2008

Vielen Dank für Ihre Aufmerksamkeit.

**Kay Stuckenschmidt**

Webmaster / Projektleiter

Leica Geosystems