

From: "alesahcan" <ales.ahcan@ef.uni-lj.si>

Subject: povzetek sestanka

Date: 19 October 2007 10:01:04 GMT+01:00

To: "Tomaz Volk" <tomaz.volk@adacta.si>, Dr Tomaž Slivnik <slivnik@tomaz.name>

Received: (gmail 2265 invoked from network); 19 Oct 2007 09:02:22 -0000

Received: from unknown (HELO pre-smtp26-01.prod.mesa1.secureserver.net) ([64.202.166.88]) (envelope-sender <ales.ahcan@ef.uni-lj.si>) by smtp08-02.prod.mesa1.secureserver.net (gmail-1.03) with SMTP for <slivnik@tomaz.name>; 19 Oct 2007 09:02:22 -0000

Received: (gmail 25723 invoked from network); 19 Oct 2007 09:02:22 -0000

Received: from unknown (HELO ml370.ef.uni-lj.si) ([193.2.82.198]) (envelope-sender <ales.ahcan@ef.uni-lj.si>) by pre-smtp26-01.prod.mesa1.secureserver.net (gmail-ldap-1.03) with SMTP for <slivnik@tomaz.name>; 19 Oct 2007 09:02:20 -0000

Received: from alesapp ([192.168.12.52]) by ml370.ef.uni-lj.si with Microsoft SMTPSVC(5.0.2195.4905); Fri, 19 Oct 2007 11:01:06 +0200

Thread-Index: AcgSLpavOJFy7fE6T22LoACUO5xISQ==

Content-Transfer-Encoding: 7bit

Priority: normal

Content-Class: urn:content-classes:message

Importance: normal

Message-Id: <004901c8122e\$9513fd90\$340ca8c0@alesapp>

Mime-Version: 1.0

Content-Type: multipart/mixed; boundary="-----_NextPart_000_0045_01C8123F.57F62D50"

X-Priority: 3

X-Msmail-Priority: Normal

X-Mailer: Microsoft Outlook Express 6.00.2900.3138

X-Mimeole: Produced By Microsoft MimeOLE V6.00.2800.1441

Return-Path: <ales.ahcan@ef.uni-lj.si>

X-Originalarrivaltime: 19 Oct 2007 09:01:07.0768 (UTC) FILETIME=[96317B80:01C8122E]

X-Nonspam: None

▶ 1 Attachment, 30.5 KB



Predlog za model obrestnih priložen

Linki za weather

Temperatura Slo

http://www.arso.gov.si/vreme/napovedi%20in%20podatki/vreme_avt.html

Padavine Slo in pa povprečna za prejsni dan (ta mogoče se bolj pomembna)

http://www.arso.gov.si/vreme/napovedi%20in%20podatki/agro_podatki.html

Za hrvasko

temperatura

http://www.dhmz.htnet.hr/vrijeme/aktpod.php?id=croa_n¶m=

za padavine sem samo tole najdu (nam to kako pomaga, da dobimo txt)

http://www.dhmz.htnet.hr/klima/klima.php?id=klima_elementi¶m=do

ce ni pretezko se tole (pretoki)

<http://www.dhmz.htnet.hr/hidro/hidro.php?id=hidro¶m=Podaci>

glede sestanka na SZ

pogovarjal smo se o

1. solvency 2 modelu (tuki jst neki prpravlam)

2. Svetovanju pavsala (predlagita kaj lahko ponudimo)

3. Razvoj domacih strukturirancev (NPR. garantirana glavnica 54% obveznice, pa 200% certifikat, skratka ostalo delnice na vzvod)-Mago mas to metodologijo se pr

sebi

4. Staticne kombinacije strukturirancev (obveznice '+ call ali delnice in put); nocejo vec CPPI

tole za zdele

A

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[iteracij1.doc \(30.5 KB\)](#)