

X-Sieve: CMU Sieve 2.2
X-IronPort-AV: i="4.13,269,1167627600";
d="scan'208"; a="402254412:sNHT939631534"
Date: Thu, 1 Feb 2007 16:50:21 -0500
To: hash-function@nist.gov
From: Herbie Robinson <hrob@curbside-recording.com>
Subject: Hash Algorithm Requirements and Evaluation Criteria
X-Junkmail-Status: score=10/50, host=mr08.Inh.mail.rcn.net
X-Junkmail-SD-Raw: score=unknown,
refid=str=0001.0A090203.45C260C4.0044,ss=1,fgs=0,
ip=207.172.4.11,
so=2006-05-09 23:27:51,
dmn=5.2.125/2006-10-10
X-Proofpoint-Virus-Version: vendor=fsecure engine=4.65.5502:2.3.11,1.2.37,4.0.164
definitions=2007-02-01_07:2007-02-01,2007-02-01,2007-02-01 signatures=0
X-PP-SpamDetails: rule=spampolicy2_notspam policy=spampolicy2 score=0 spamscore=0
ipscore=0 adultscore=0 classifier=spam adjust=0 reason=mlx engine=3.1.0-0701160000
definitions=main-0702010033
X-PP-SpamScore: 0
X-NIST-MailScanner: Found to be clean
X-NIST-MailScanner-From: hrob@curbside-recording.com

I would suggest inviting Dr. Wang Xiaoyun to participate in the evaluation.

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*_ <http://www.curbside-recording.com/> **
