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Received: from mta1.interchange.ubc.ca
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lindstro@interchange.ubc.ca; Wed, 17 Sep 2008 00:33:19 -0700 (PDT)
Received: from mr4.mail-relay.ubc.ca (mr4.mail-relay.ubc.ca [137.82.45.7])
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with ESMTP id <0K7B009GHWZJ9J@smtp.interchange.ubc.ca> for
lindstro@interchange.ubc.ca (ORCPT kevin.lindstrom@ubc.ca); Wed,
17 Sep 2008 00:33:19 -0700 (PDT)
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<kevin.lindstrom@ubc.ca>; Wed, 17 Sep 2008 00:33:18 -0700 (PDT)
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(8.13.8/8.13.4) with ESMTP id m8H7X7U2023755 for <kevin.lindstrom@ubc.ca>;
Wed, 17 Sep 2008 08:33:12 +0100
Date: Wed, 17 Sep 2008 08:32:56 +0100
From: Gabrielle Wojtowitz <g.wojtowitz@soton.ac.uk>
Subject: Submission for Archiving of ICGH conference papers
To: kevin.lindstrom@ubc.ca
Message-id: <B0E1FB80B27B4643BE2A98BCAD8ECE0010D3353@mailserver.civilenviro.civil.soton.ac.uk>
MIME-version: 1.0
X-MIMEOLE: Produced By Microsoft Exchange V6.5
Content-type: multipart/alternative;
boundary="Boundary_(ID_aBqBpsfDLhs8doQ/2jLNyg)"
Content-class: urn:content-classes:message
Thread-topic: Submission for Archiving of ICGH conference papers
Thread-index: AckYl5pa/5662G1YR2eu7VG65cqREA==
X-MS-Has-Attach:
X-MS-TNEF-Correlator:
X-Greylist: Sender is SPF-compliant,
not delayed by milter-greylist-3.0 (mailgate2.iss.soton.ac.uk
[152.78.128.103]); Wed, 17 Sep 2008 08:33:12 +0100 (BST)
X-ISS-MailScanner-Information: Please contact Serviceline@soton.ac.uk for more
information
X-ISS-MailScanner: Found to be clean
X-ISS-MailScanner-SpamCheck:
X-UBC-Scanned: Sophos PureMessage 5.4.1.325704, Antispam-Engine: 2.6.0.325393,
Antispam-Data: 2008.9.17.71635
X-UBC-Relayed: Relayed through mail-relay.ubc.ca
X-PerlMx-Spam: Probability=7%, Report=HTML_70_90 0.1, BODY_SIZE_7000_7999 0,
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__TAG_EXISTS_HTML 0
X-Spam-Level:
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Gabrielle Wojtowitz; Antonis Zervos; Chris R.I. Clayton. A NEW METHOD FOR THE DETECTION AND QUANTIFICATION OF DEEP-OCEAN METHANE HYDRATES USING SEISMICS. Proceedings of the 6th International Conference on Gas Hydrates (ICGH 2008), Vancouver, British Columbia, CANADA, July 6-10, 2008.

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Apologies for the late response.

Gabrielle Wojtowitz

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