

## Contents volume 86, No. 1 | April 2007

Fluvial Sedimentology	
Preface	1
The alluvial architecture of the Coevorden Field (Upper Carboniferous), the Netherlands H. Kombrink, J. Bridge & E. Stouthamer	3
New prospects in geomorphological and geological mapping of the Rhine-Meuse Delta – Application of detailed digital elevation maps based on laser altimetry H.J.A. Berendsen & K.P. Volleberg	15
Architecture of the Holocene Rhine-Meuse delta (the Netherlands) – A result of changing external controls M.J.P. Gouw & G. Erkens	23
Ground-penetrating radar profiling on embanked floodplains M.A.J. Bakker, D. Maljers & H.J.T. Weerts	55
The influence of floodplain morphology and river works on spatial patterns of overbank deposition I. Thonon, H. Middelkoop & M. van der Perk	63
On the use of flexible spillways to control the discharge ratio of the Rhine in the Netherlands: hydraulic and morphological observations R.M.J Schielen, P. Jesse & L.J. Bolwidt	77
Contents volume 85	89
Guide for authors	91

