



Centre For Vision Speech and Signal Processing
University of Surrey
www.surrey.ac.uk/CVSSP



CEDEO SAS di Chiariglione Leonardo e C.
www.cedeo.net/



Heinrich Hertz Institute
Fraunhofer Gesellschaft zur
Foerderung der Angewandten Forschung E.V.
www.fraunhofer.de/



Huawei Technologies Düsseldorf GmbH
www.huawei.com/



Institut Mines-Télécom
www.mines-telecom.fr/



Rai - Radiotelevisione Italiana
www.rai.it/



Telecom Italia S.p.A.
www.telecomitalia.com/



Grupo de Tratamiento de Imágenes
Universidad Politécnica de Madrid
www.gti.ssr.upm.es/



Visual Atoms
visualatoms.com/

BRIDGET official web site:
<http://ict-bridget.eu>



BRIDGET develops new ways
to produce second screen
media applications, by
integrating advanced
technologies in an ergonomic
professional authoring tool

Visual Search, Media Analysis
and 3D model reconstruction
are BRIDGET key technologies

Customers will enjoy
multiscreen enhanced
experiences on a continuous
basis, and have novel
communication channels with
their favourite programmes
with new content and
interactivity

BRIDGET sviluppa nuovi modi
per produrre applicazioni
multimediali su second screen,
integrando tecnologie
avanzate all'interno di uno
strumento di authoring
professionale ed ergonomico

Alcune tecnologie chiave in
BRIDGET sono la ricerca
visuale, l'analisi automatica del
contenuto multimediale e
la ricostruzione di modelli 3D

Si potrà sperimentare
un'esperienza multiscreen
avanzata su base continua,
usufruendo di nuovi canali di
comunicazione con i
programmi preferiti, con nuovi
contenuti e più interattività



BRIDging the Gap for
Enhanced broadcast



Rai

DIREZIONE
CENTRO RICERCHE
E INNOVAZIONE TECNOLOGICA

BRIDGET will open new dimensions for multimedia content creation and consumption by enhancing broadcast programmes with bridgets: links from the programme you are watching to external interactive media elements such as web pages, images, audio clips, different types of video and synthetic 3D models.

