



Digital Scholarly Editions
Initial Training Network

Grant Agreement No:
317436



Text: image and transcription

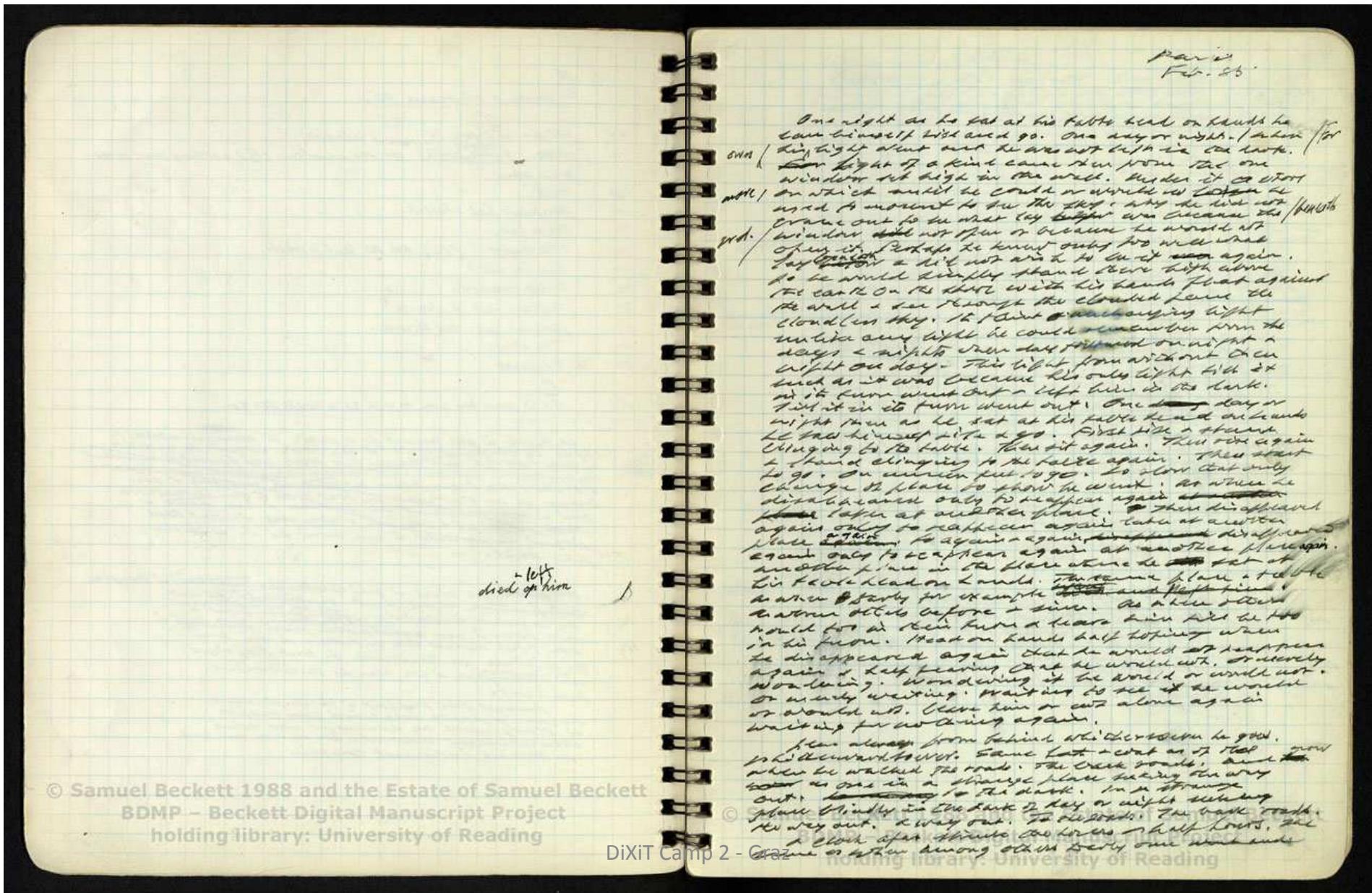
Georg Vogeler



Exercise I

- What is a surface/zone in these two examples?

Exercise 1a



Excercise Ib

What is a
surface/zone in
this example?



EXCERSISE II

Exercise II

- Add the image called 2935-1-5-1r.jpg to the TEI transcription in 2935-1-5.xml
- and create a **surface/zone** encoding; use **zone** for at least each paragraph
- <http://imagecoordinates.com> will help you to get the coordinates
- Create links between the text in 2935-1-5.xml and the **surface/zone**.

facultative

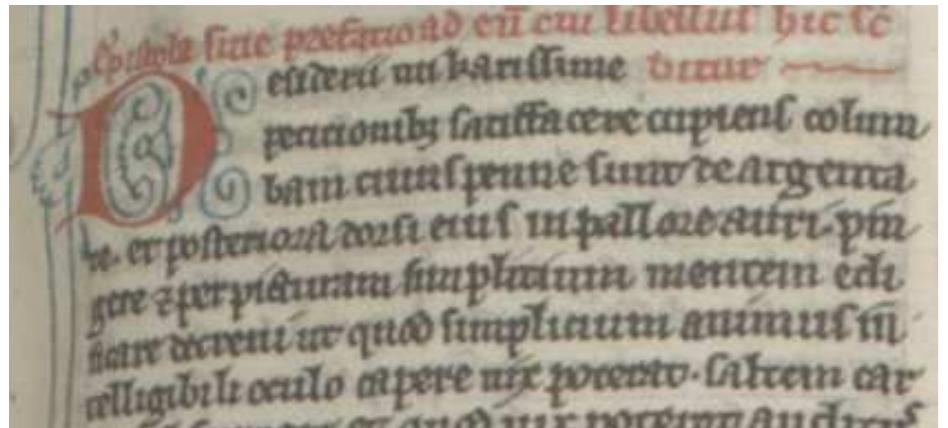
EXERCISE III

Create a transcription and link it to the image

Epistola sine prefatio ad eu(m) cui libellus
hi sc(ri)bitur

Desiderii uti karissime petitionib(us)
satisfacere cupiens columbam cuius
penne sunt de argente et posteriora
dorsi eius in pallore altri pingere 7 per
picturam simplitium mentem edificare
decrevi ut quod simplicium animus
intelligibili oculo capere vix poterat saltem
car[nali ...]

using: p, head, ex, choice, abbr,
expan



(*) stand for abbreviations, the
7 is an abbreviation for et*

Full image at
http://guillelmus.uni-koeln.de/images/Ca/max/Ca_192r.jpg

EXERCISE IV

Convert the transcription of Cambrai MS A 259 to an embedded transcription

<text>

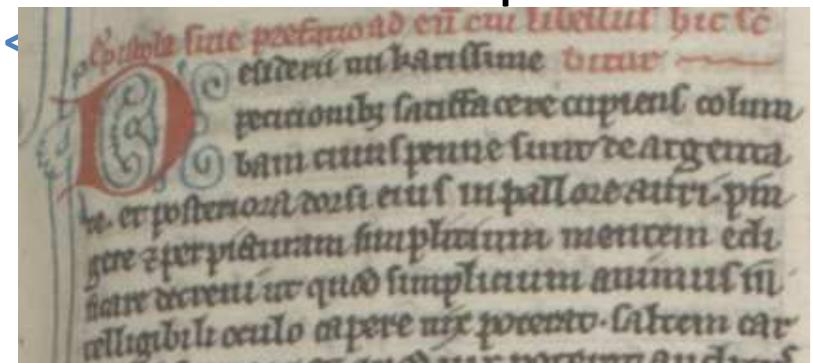
 <body>

 <head>Epistola sine prefatio ad eu<ex>m</ex> cui libellus hi sc<ex>ri</ex>bitur</head>

 <p>Desiderii uti karissime petitionib<ex>us</ex> satisfacere cupiens columbam cuius penne sunt de argenteate et posteriora dorsi eius in pallore altri pingere <choice><am><g type="tironian et"/></am><ex>et</ex></choice> per picturam simplitium mentem edificare decrevi ut quod simplicium animus intelligibili oculo capere vix poterat sitem carnali discernat et quos vix poterat auditus percipiat visus.</p>

 </body>

</text>





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Now you know everthing for ...

idle



DiXiT Camp 2 - Graz

Applying it to your own data

or

Exercise V

Excercise V

- Take 2935-3-10-1r.jpg from the Beckett folder
- Create facsimile/surface encoding
(<http://imagecoordinates.com>)
- Add this encoding to 2935-3-10-1r.xml
- Link it to the text
- Convert it to an embedded transcription
- Insert structural markup
 - With milestones
 - With links to empty structural markup