

Sinsemie

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Davide Giorgetta, Simone Paoli, Luciano Perondii,
Jacopo Pompili, Francesca Sperti

X - Una variabile in cerca d'identità

Castrignano de' Greci

18 agosto > 1 settembre 2013

Campa, e llassa campà

Ma cche ffajòla, Cristo, è diventata
sta Roma porca, Iddio me lo perdoni!
Forche che state a ffà, ffurmini, troni,
che nun scennete a fanne una panzata?

S'ha da vede, per dio, la buggiarata
ch'er Cristiano ha d'annà ssenza carzoni,
manco si cquelli poveri cojoni
nun fussino de carne bbattezzata!

Stassi a sto fusto a ccommannà le feste,
voría bbe' mmaneggià li giucarelli
d'arimette er ciarvello in de le teste.

E cchiamerebbe Bbonziggħor Maggnelli,
pe' ddijke du' parole leste leste:
sor è, ffamo campà li poverelli.





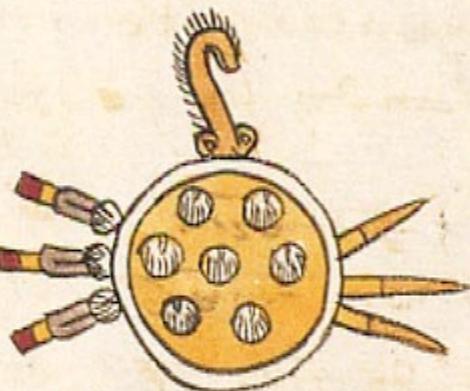
colhuacan. pueblos.

tenayucan. pueblos





x. anno



esta pintura de
flechas y flechas
significan que
220

esta figura significa
parte del rey



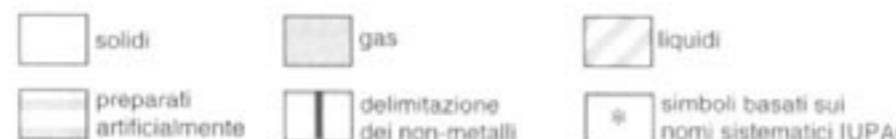
charcos. zon



1/IA

Tavola periodica degli elementi

+1	1	H
1,00794 idrogeno	2/IIA	



+1	3	+2	4
Li	Be		
6,941 litio	9,012182 berillio		

+1	11	+2	12
Na	Mg		
22,989768 sodio	24,3050 magnesio		

+1	19	+2	20
K	Ca		
39,0983 potassio	40,078 calcio		

+1	37	+2	38
Rb	Sr		
85,4678 rubidio	87,62 stronzio		

+1	55	+2	56
Cs	Ba		
132,90543 cesio	137,327 bario		

+1	87	+2	88
Fr	Ra		
(223,0197) francio	(226,0254) radio		

numeri di ossidazione più comuni → +1 19 K

← numero atomico
← simbolo
← nome

peso atomico (tra parentesi il peso atomico dell'isotopo con vita più lunga)

elementi di transizione

3/IIIB 4/IVB 5/VB 6/VIB 7/VIIIB 8/VIII 9/VIII 10/VIII 11/IIB 12/IIB

Sc Ti V Cr Mn Fe Co Ni Cu Zn Ga Ge As Se Br Kr

Scandio titanio vanadio cromo manganese ferro cobalto nichel rame zinco galio germanio arsenico selenio bromo kripto

Rb Sr Y Zr Nb Mo Tc Ru Rh Pd Ag Cd In Sn Sb Te I Xe

Rubidio stronzio ittrio zirconio niobio molibdeno tecnecio ruteno rodio palladio argento cadmio indio stagno antimonio tellurio iodio xeno

Cs Ba 57-71 ► Hf Ta W Re Os Ir Pt Au Hg Tl Pb Bi Po At Rn

Cesio bario ved lantanidi Hf Ta W Re Os Ir Pt Au Hg Tl Pb Bi Po At Rn

132,90543 137,327 178,49 180,9479 183,84 wolframio (tungsteno) 186,207 renio osmio irido platino oro mercurio 200,59 204,3833 207,2 piombo bismuto polonio astato radon

Fr Ra 89-103 ► 104 105 106 107 108 109

Francio radio ved attinidi Unq Unp Unh Uns Uno Une

13/IIIA	14/IVA	15/VIA	16/VIA	17/VIIA	18/0
+3 5	+2 6	7	-2 8	-1 9	0 10
B	C	N	O	F	Ne
10,811 boro	12,011 carbonio	14,00674 azoto	15,9994 ossigeno	18,9984032 fluoro	20,1797 neon
+3 13	+2 14	15	+4 16	+1 17	0 18
Al	Si	P	S	Cl	Ar
26,981539 alluminio	28,0855 silicio	30,973762 fosforo	32,066 zolfo	35,4527 cloro	39,948 argo
+3 31	+2 32	33	+4 34	+1 35	0 36
Ga	Ge	As	Se	Br	Kr
72,61 germanio	74,92159 arsenico	78,96 selenio	79,904 bromo	83,80 cripto	
+3 51	+2 52	53	+1 54		
In	Sn	Sb	Te	I	Xe
114,818 indio	118,710 stagno	121,760 antimonio	127,60 tellurio	131,29 iodio	xeno
+2 50	+3 51	52	+1 53	0 54	
Sn	Sb	Te	I	Xe	
112,411 cadmio	118,710 stagno	121,760 antimonio	127,60 tellurio	131,29 iodio	xeno
+2 50	+3 51	52	+1 53	0 54	
Sn	Sb	Te	I	Xe	
112,411 cadmio	118,710 stagno	121,760 antimonio	127,60 tellurio	131,29 iodio	xeno
+2 83	+3 84	85	+1 86		
Pb	Bi	Po	At	Rn	
204,3833 piombo	207,2 bismuto	(208,9824) polonio	(209,9871) astato	(222,0176) radon	
+2 83	+3 84	85	+1 86		
Pb	Bi	Po	At	Rn	
204,3833 piombo	207,2 bismuto	(208,9824) polonio	(209,9871) astato	(222,0176) radon	

gas nobili

► +3 57	+3 58	+3 59	+3 60	+3 61	+2 62	+2 63	+3 64	+3 65	+3 66	+3 67	+3 68	+3 69	+2 70	+3 71
La	Ce	Pr	Nd	Pm	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu
138,9055 lantanio	140,1115 cerio	140,90765 praseodimio	144,24 neodimio	(144,9127) promezio	150,36 samario	151,965 europio	157,25 gadolinio	158,92534 terbio	162,50 disprosio	164,93032 olmio	167,26 erbio	168,93421 tulio	173,04 itterbio	174,967 lutezio
► +3 89	+4 90	+4 91	+3 92	+3 93	+3 94	+3 95	+3 96	+3 97	+3 98	+3 99	+3 100	+2 101	+2 102	+3 103
Ac	Th	Pa	U	Np	Pu	Am	Cm	Bk	Cf	Es	Fm	Md	No	Lr
(227,0278) attinio	(232,0381) torio	(231,0388) protoattinio	238,0289 uranio	(237,0482) nettunio	(244,0642) plutonio	(243,0614) americio	(247,0703) curio	(247,0703) berkelio	(251,0796) californio	(252,083) einsteinio	(257,0951) fermio	(258,10) mendelevio	(259,1009) nobelio	(262,11) laurenzio

tavoletta di Pilo, linear B

(list of rowers)



bolletta del telefono

Date
8 April 2003

Your account and bill number
HYR3DTFY457G8J9H6432

Your phone number
53427698765

Summary and detail

This is your combined bill summary and detail. Calls are fully itemised. The main totals are listed for easy reference in the summary tables.

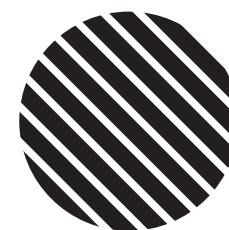
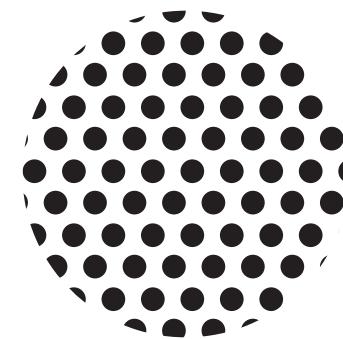
Contents	Section	Page	Secure	Page
<i>Cur u purc asse ca u adda arrgħtò</i> <i>la prima cunguon</i>	Cost of calls Package benefits	below 6	Service charges VAT	7 7

Cost of calls £ 13.39

This is your I don't know what
Chiu u rezzueisce e chiu fet u Preis
se deisce abbasce.

Type bla	Table ov bla	Total duration	Total cost	
Cost of calls	2	23:15:01	£ 0.577	You parly troppo
Cost of calls	13	12:65:00	£ 0.167	You parly troppo
Cost of calls	4	27:07:07	£ 0.569	You parly troppo
Cost of calls	2	43:45:02	£ 0.667	You parly troppo
Cost of calls	1	23:00:00	£ 0.598	You parly troppo
Cost of calls	143	11:65:00	£ 0.143	You parly troppo

1. Variabili visive



CARTE FIGURATIVE des pertes successives en hommes de l'Armée Française dans la campagne de Russie 1812-1813.

Dressée par M. Minard, Inspecteur Général des Ponts et Chaussées en retraite.

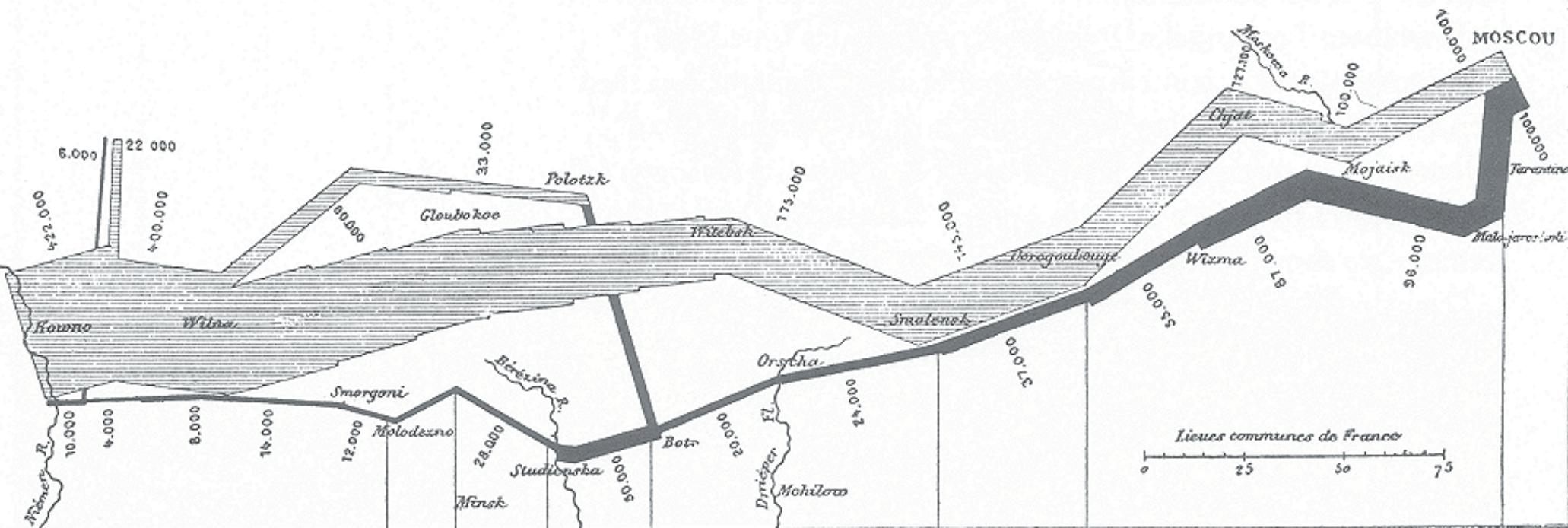
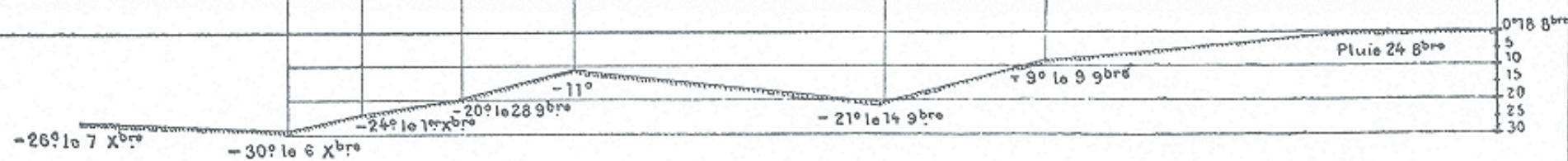
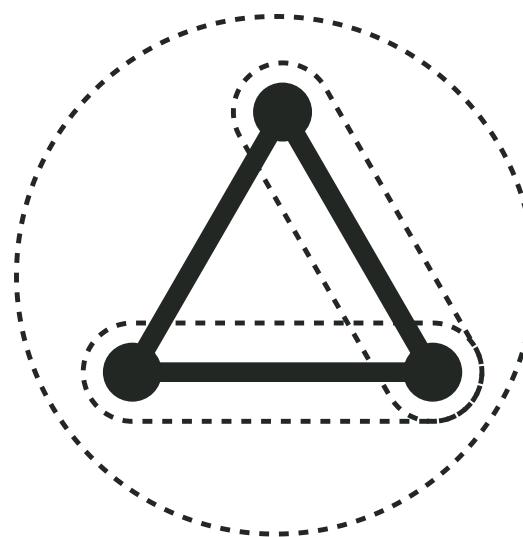


TABLEAU GRAPHIQUE de la température en degrés du thermomètre de Réaumur au dessous de zéro



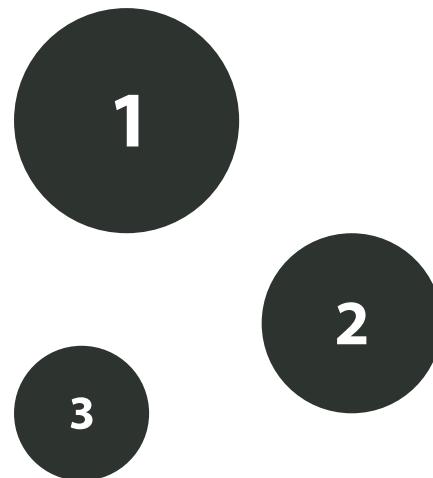
2. Articolazioni ed elementi (aggregati)



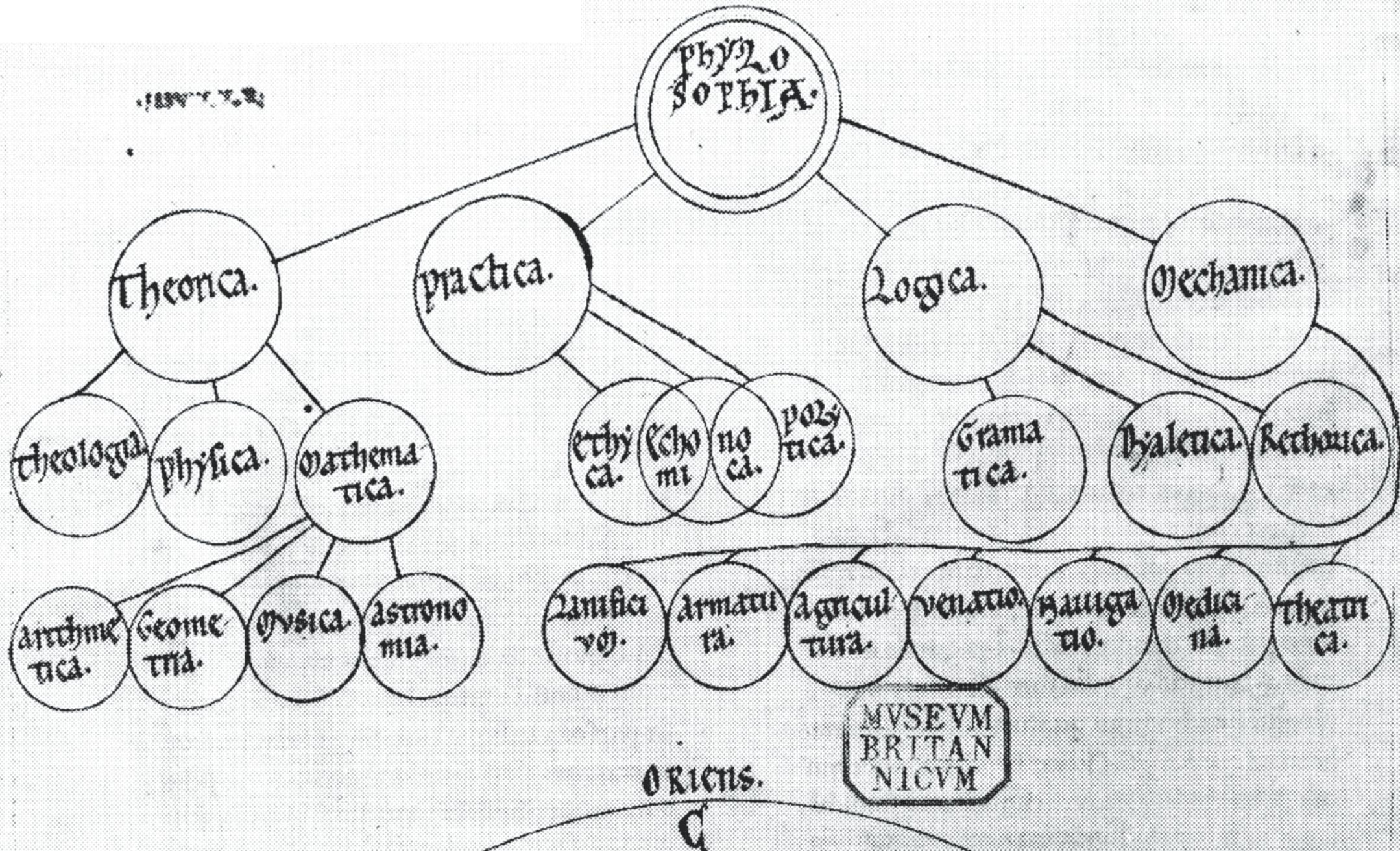
la vita è una milizia

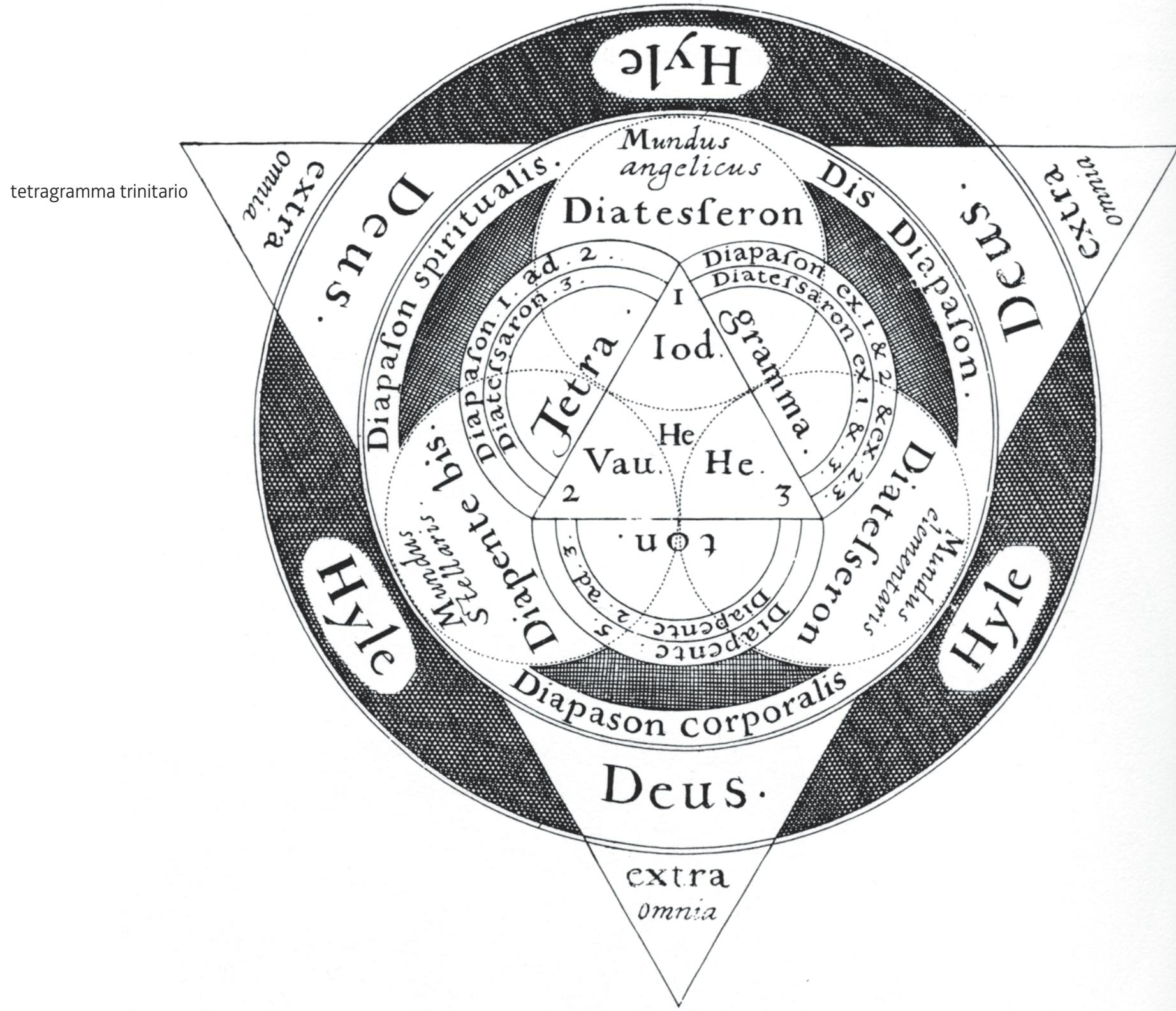


3. Gerarchia dei livelli

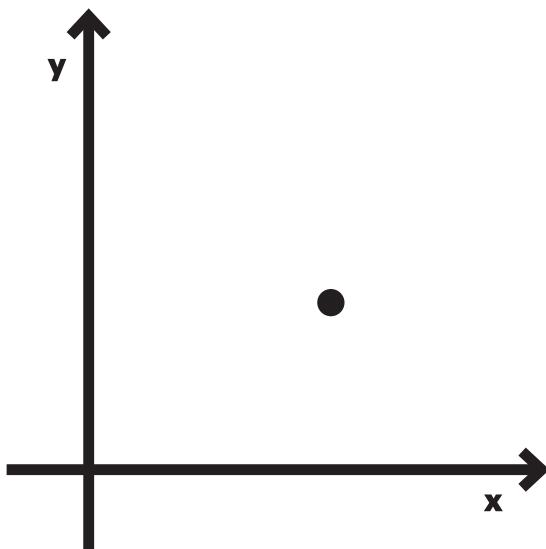


mappa di arnstein
(della filosofia)





4. Sistema di riferimento



mappe "time to travel" (www.tom-carden.co.uk)

Geographic Tube Map (click a station for travel time map)



0 5 10
kilometers

Time to Travel from Kentish Town

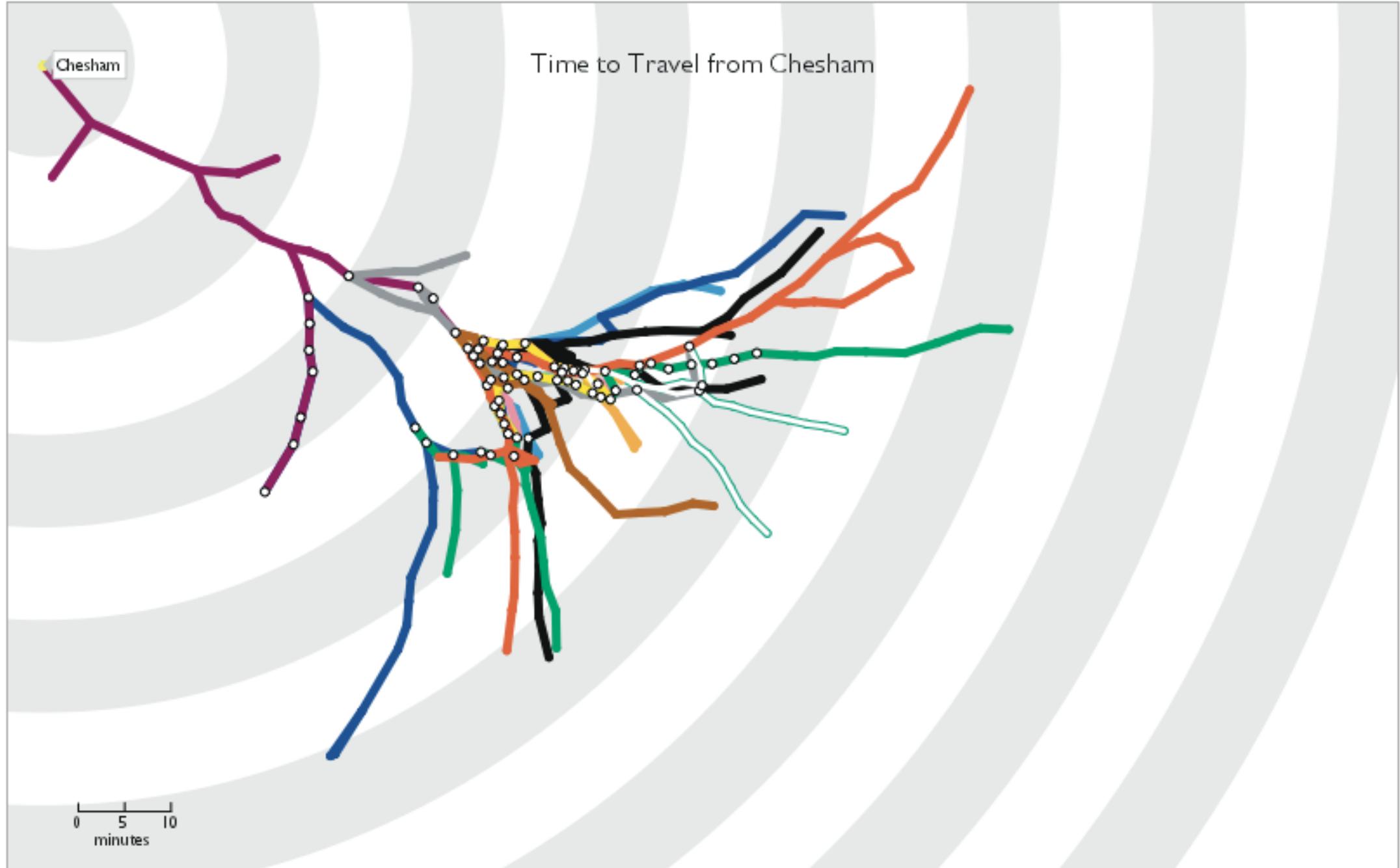


Time to Travel from Brixton

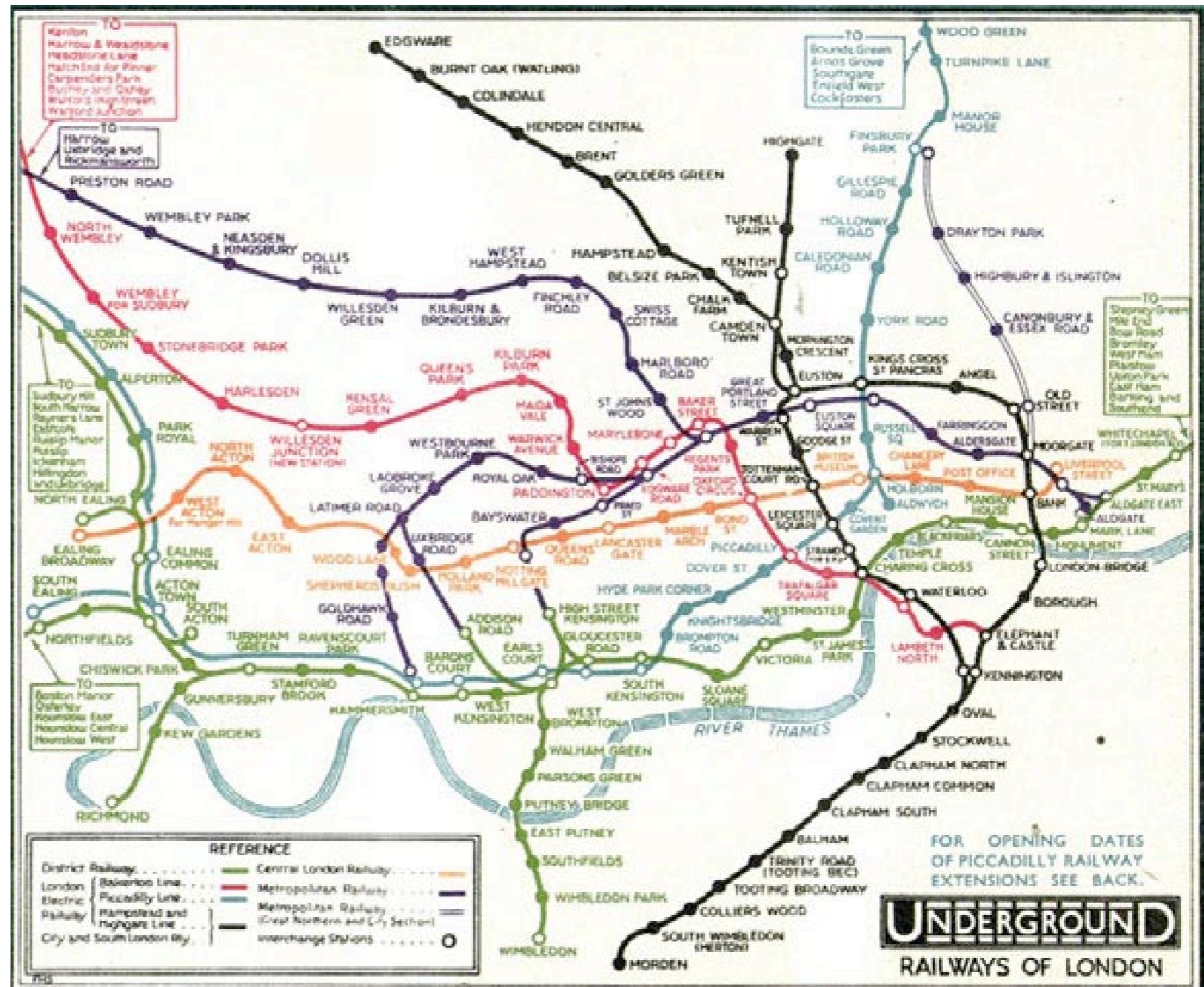


Time to Travel from Seven Sisters

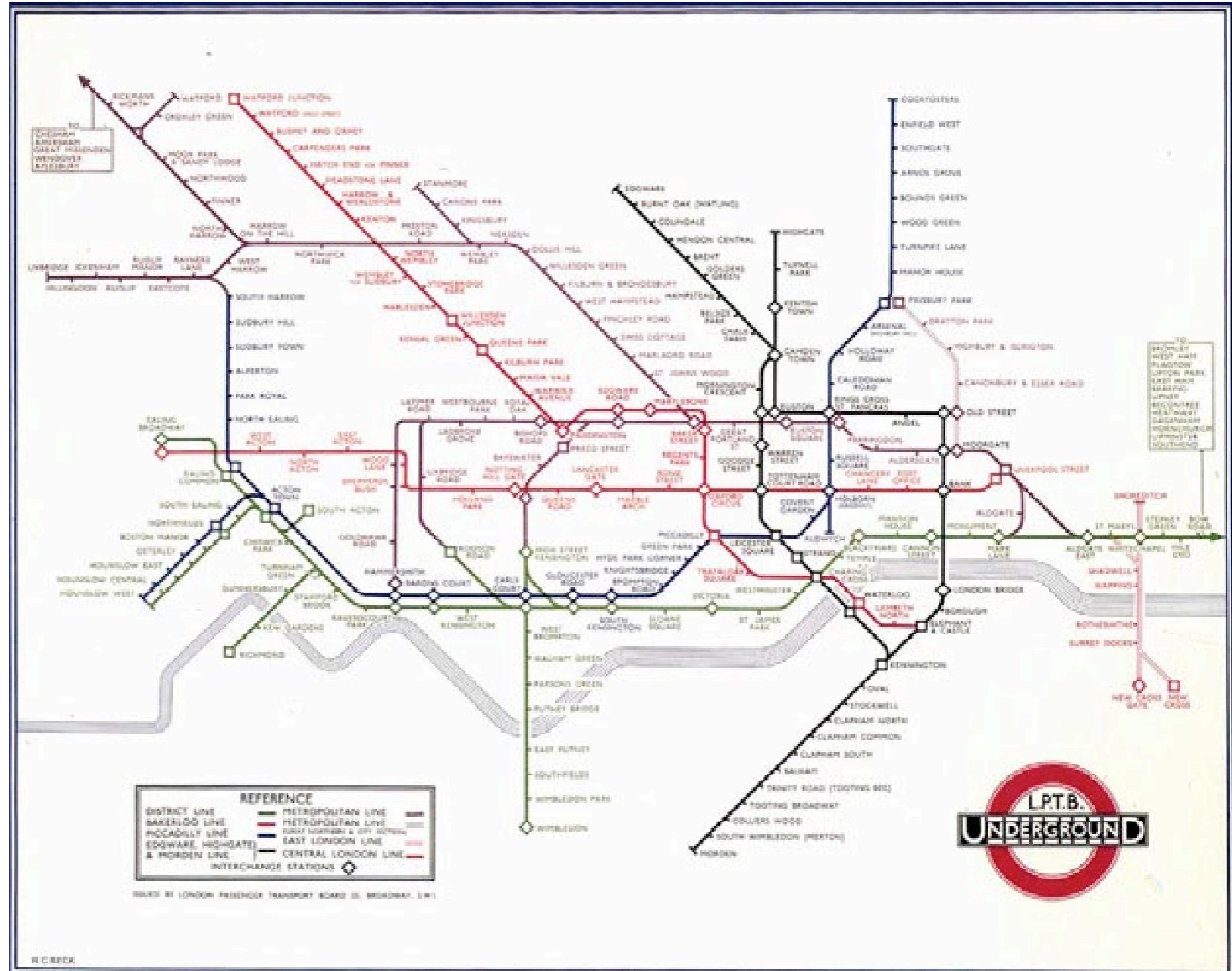




1932



1933



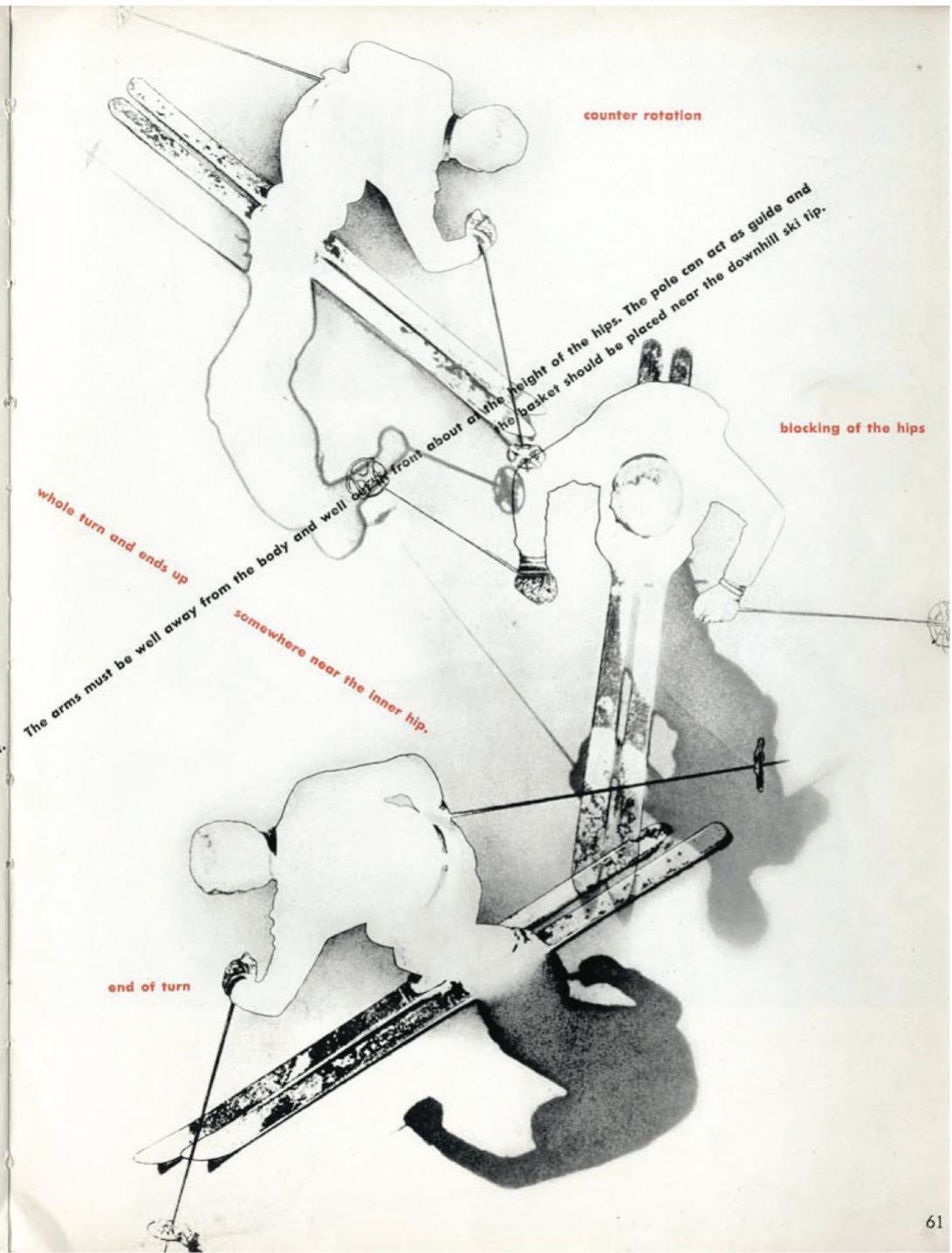
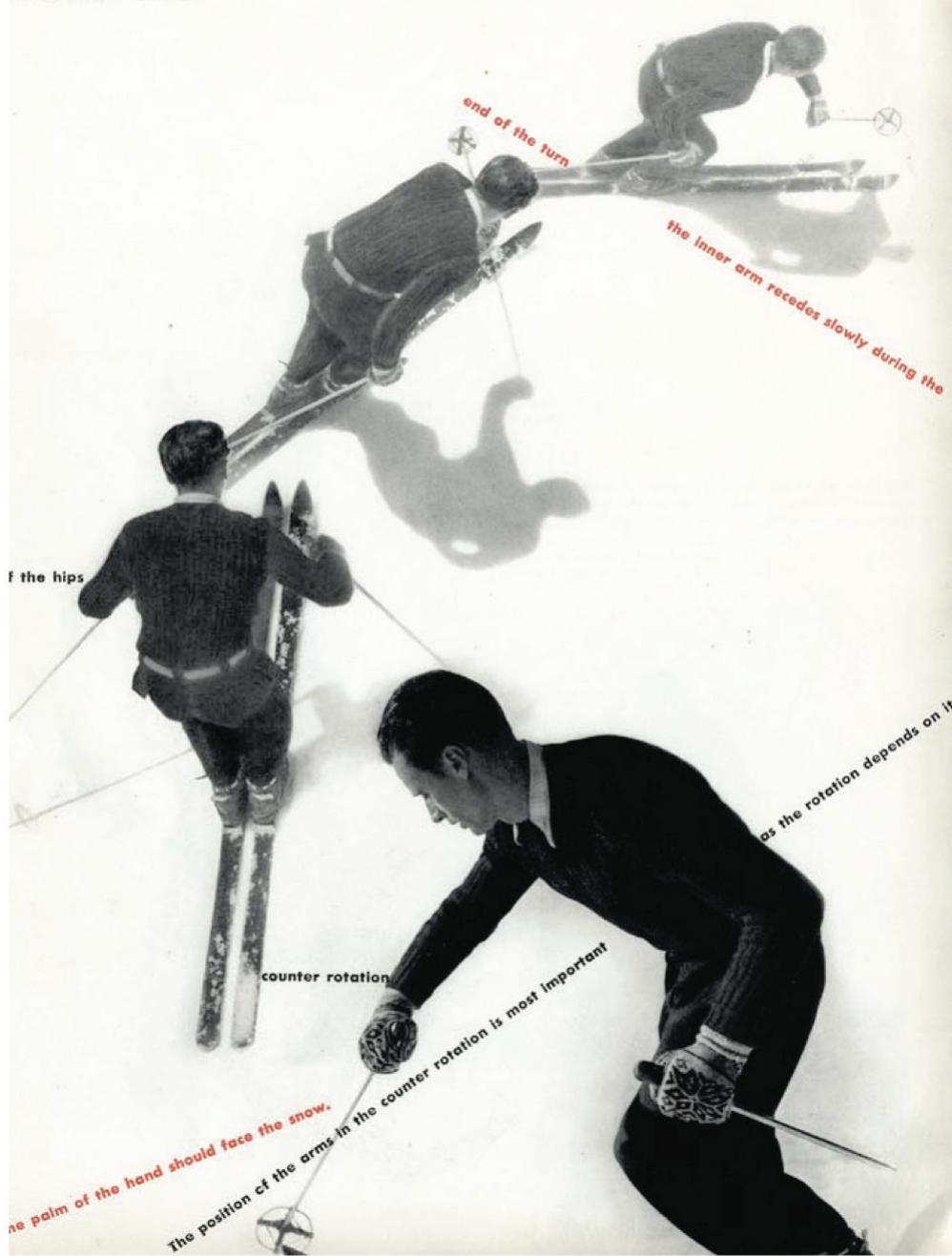




Testing e controllo

**Analisi e
riprogettazione
di artefatti
esistenti**

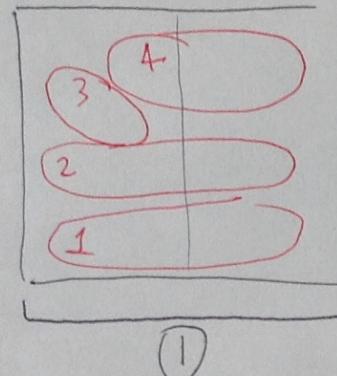
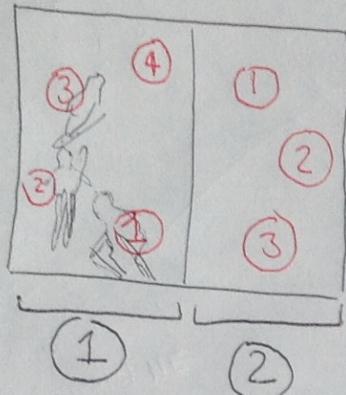
CHRISTIANIA - Rotation



ARTICOLAZIONE

I SCIATORE (DA MONTE A VALLE) + SCIATORE SOLARIZZATO (DA VALLE A MONTE)
 II L SCIATORE + SCRITTA

GERARCHIA ELEMENTI



VARIABILI

- TONO
- TAGLIA
- DIREZIONE
- POSIZIONE TOPOLOGICA
- COLORE
- FORMA ORIENTAMENTO

- TAGLIA: FIGURE DX PIÙ PICCOLE

- COLORE: COLORE 1 ETICHETTA SCI
COLORE 2 SCRITTA CHE COLLEGÀ

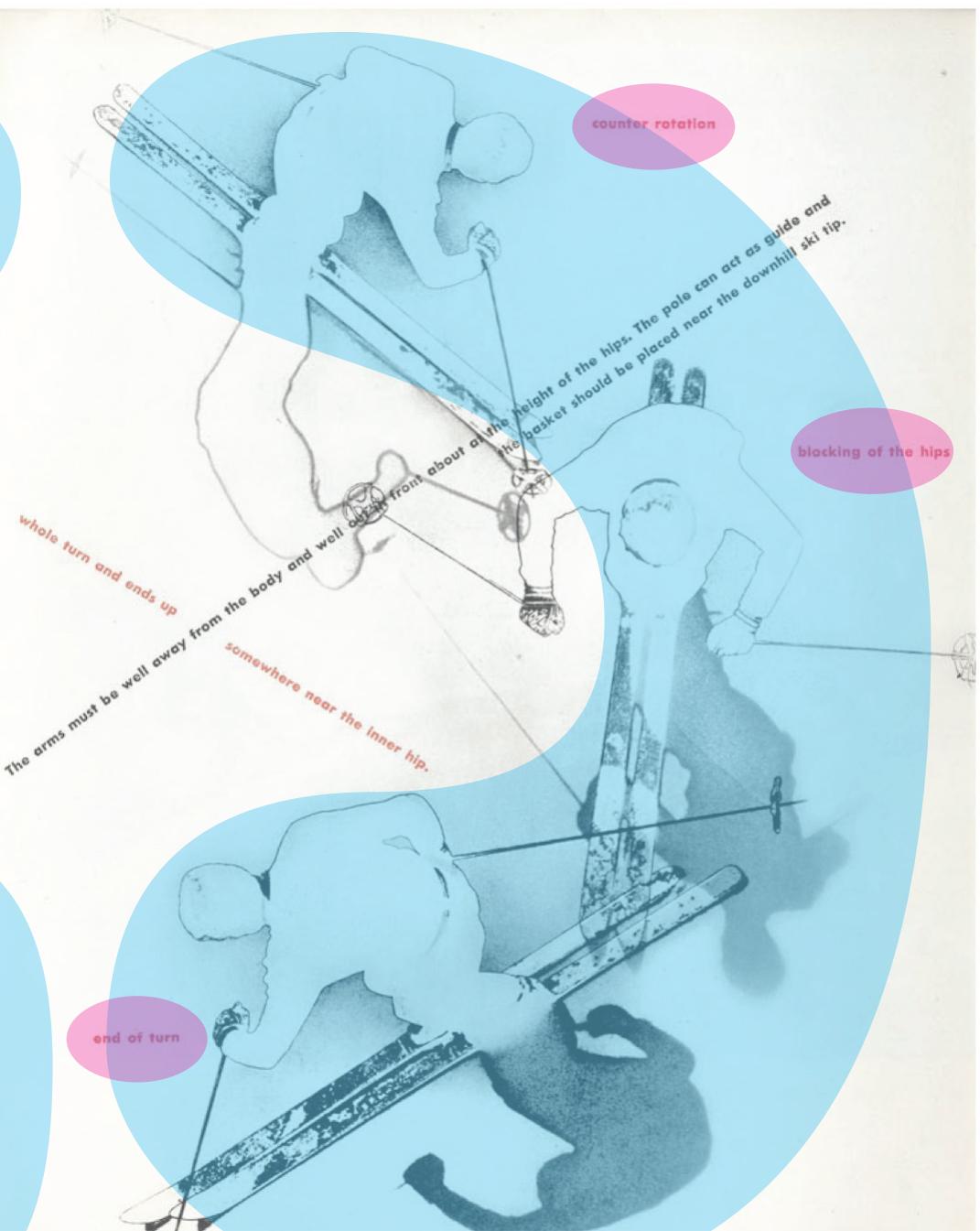
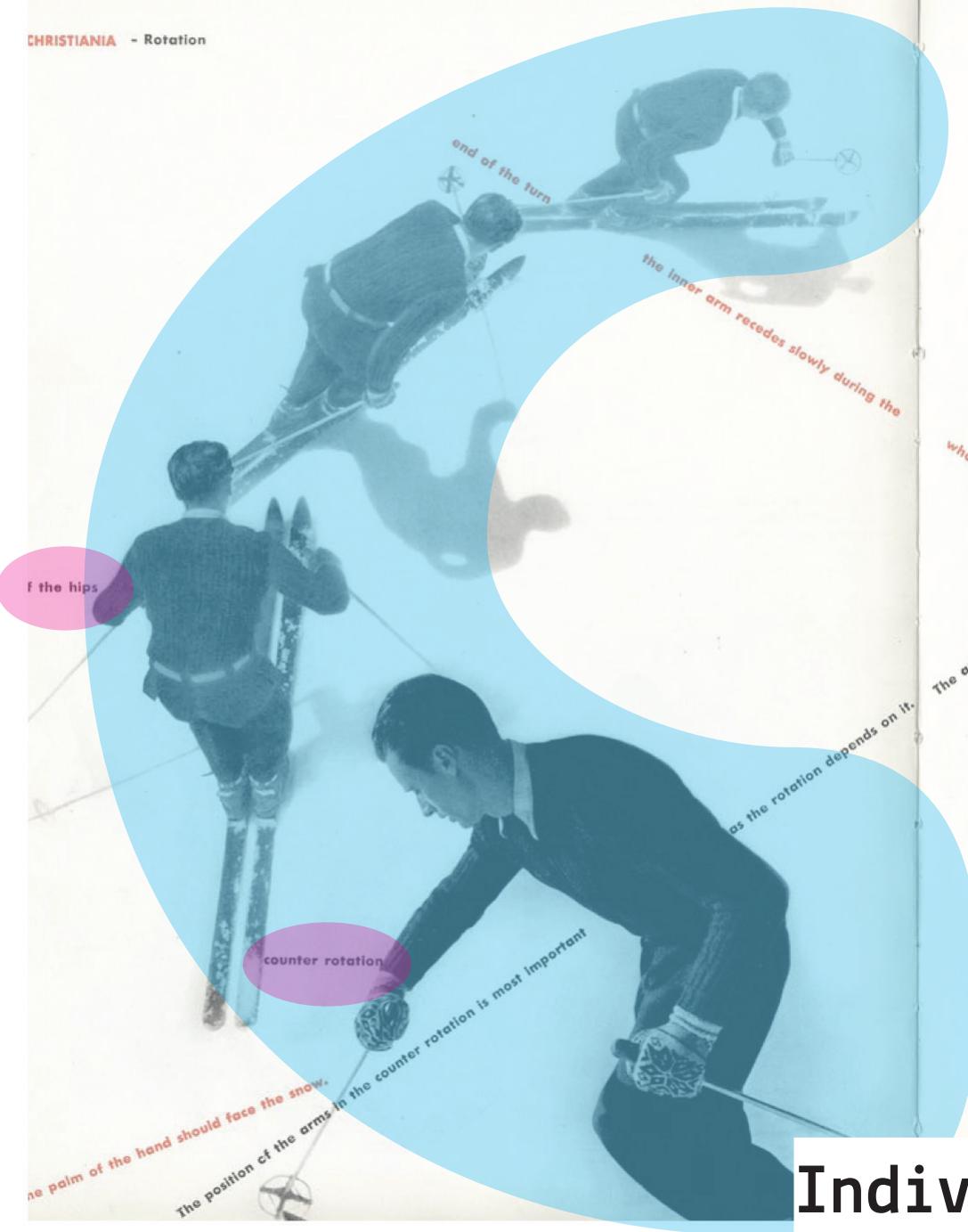
SISTEMA

DI RIFERIMENTO

DISCESA

Riprogettazione in parallelo

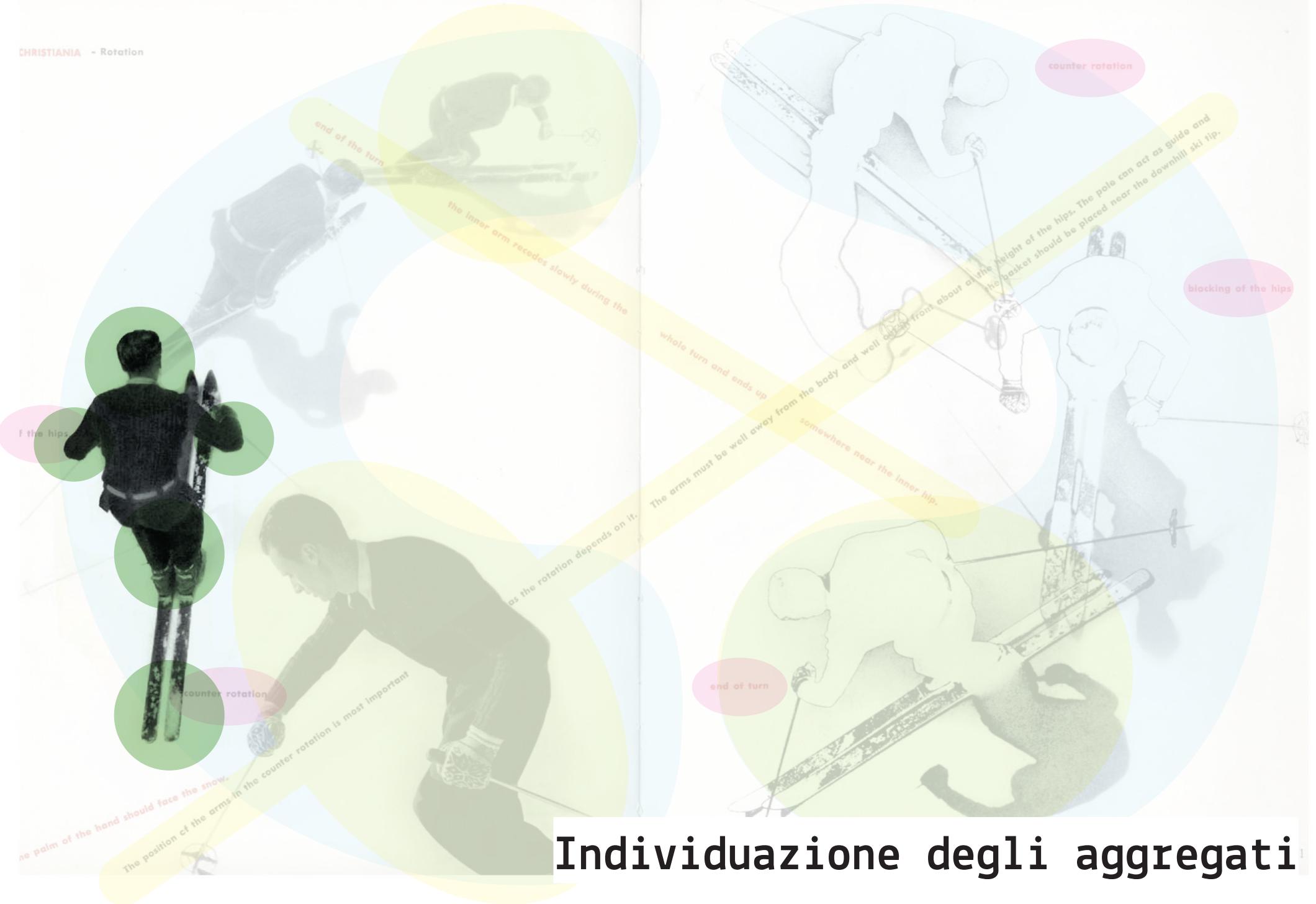
CHRISTIANIA - Rotation

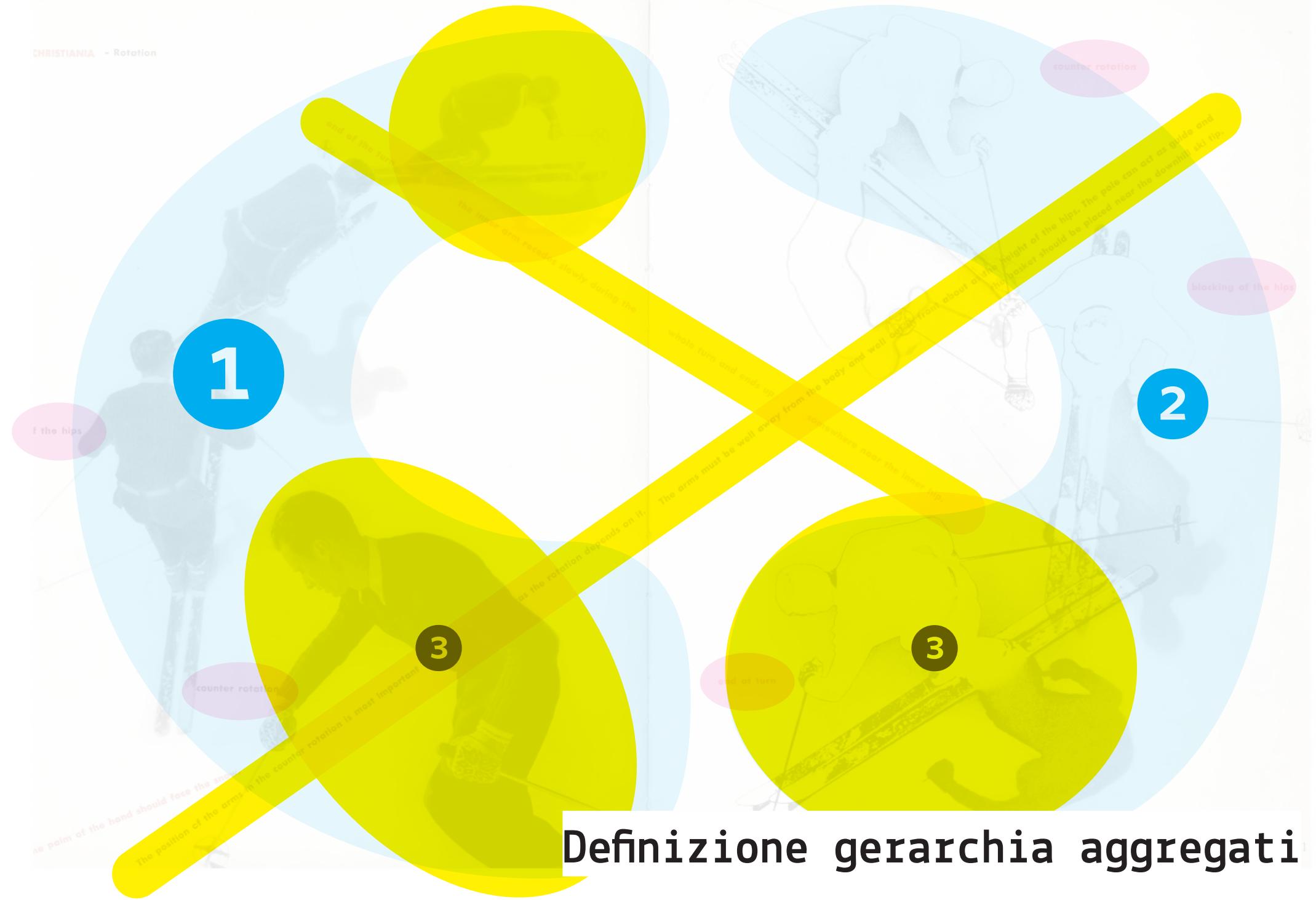


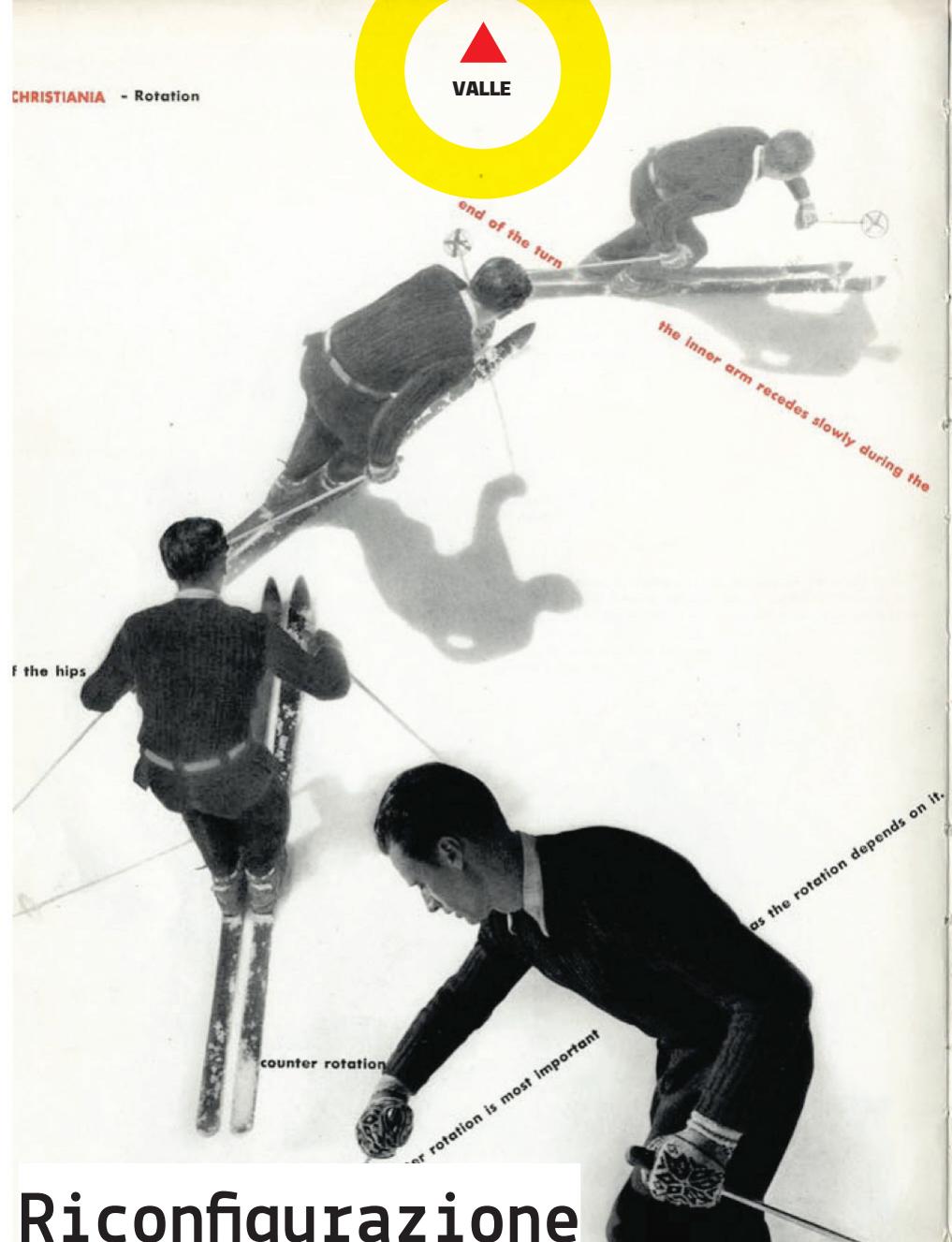
Individuazione degli aggregati¹



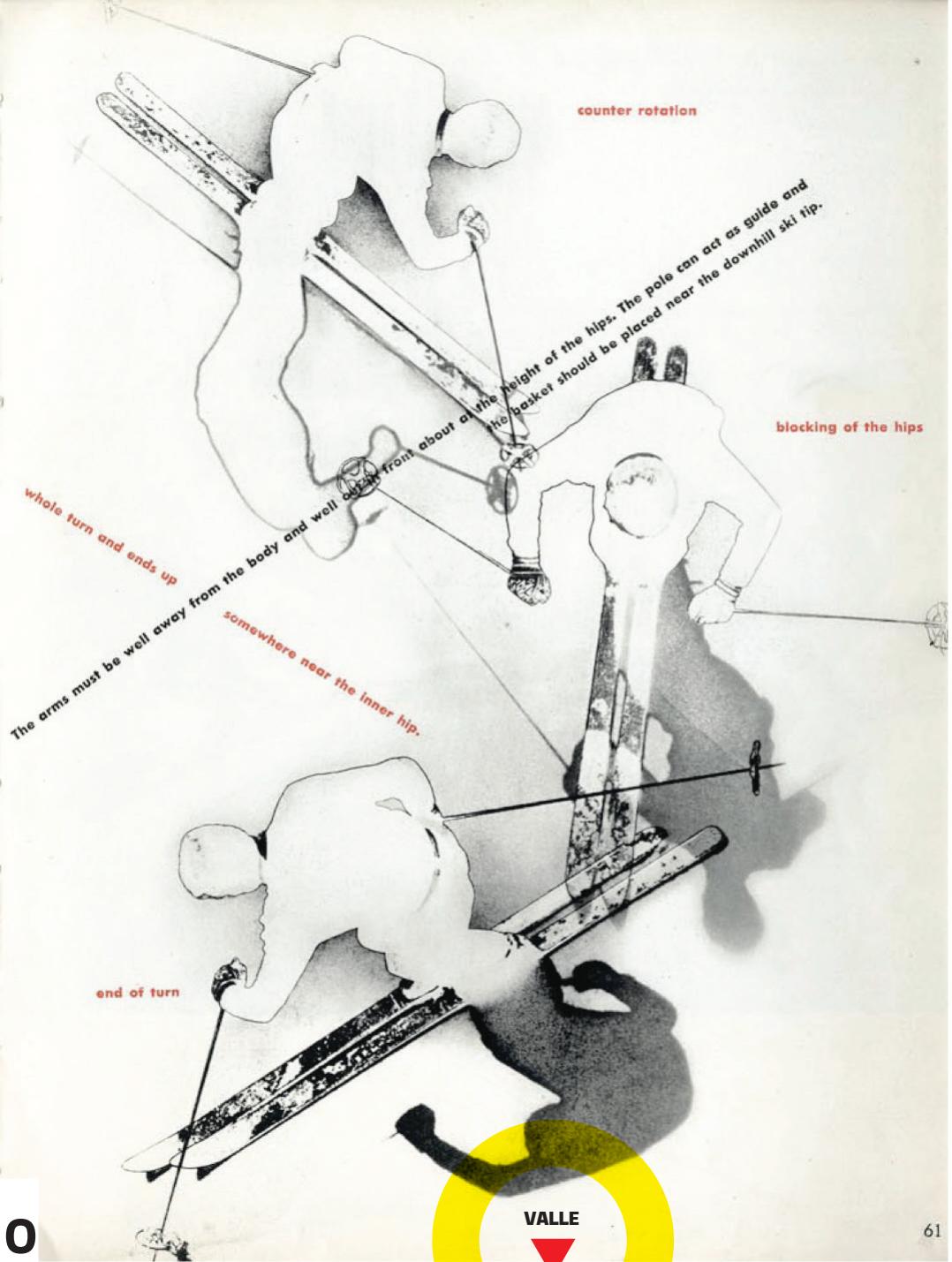
CHRISTIANIA - Rotation



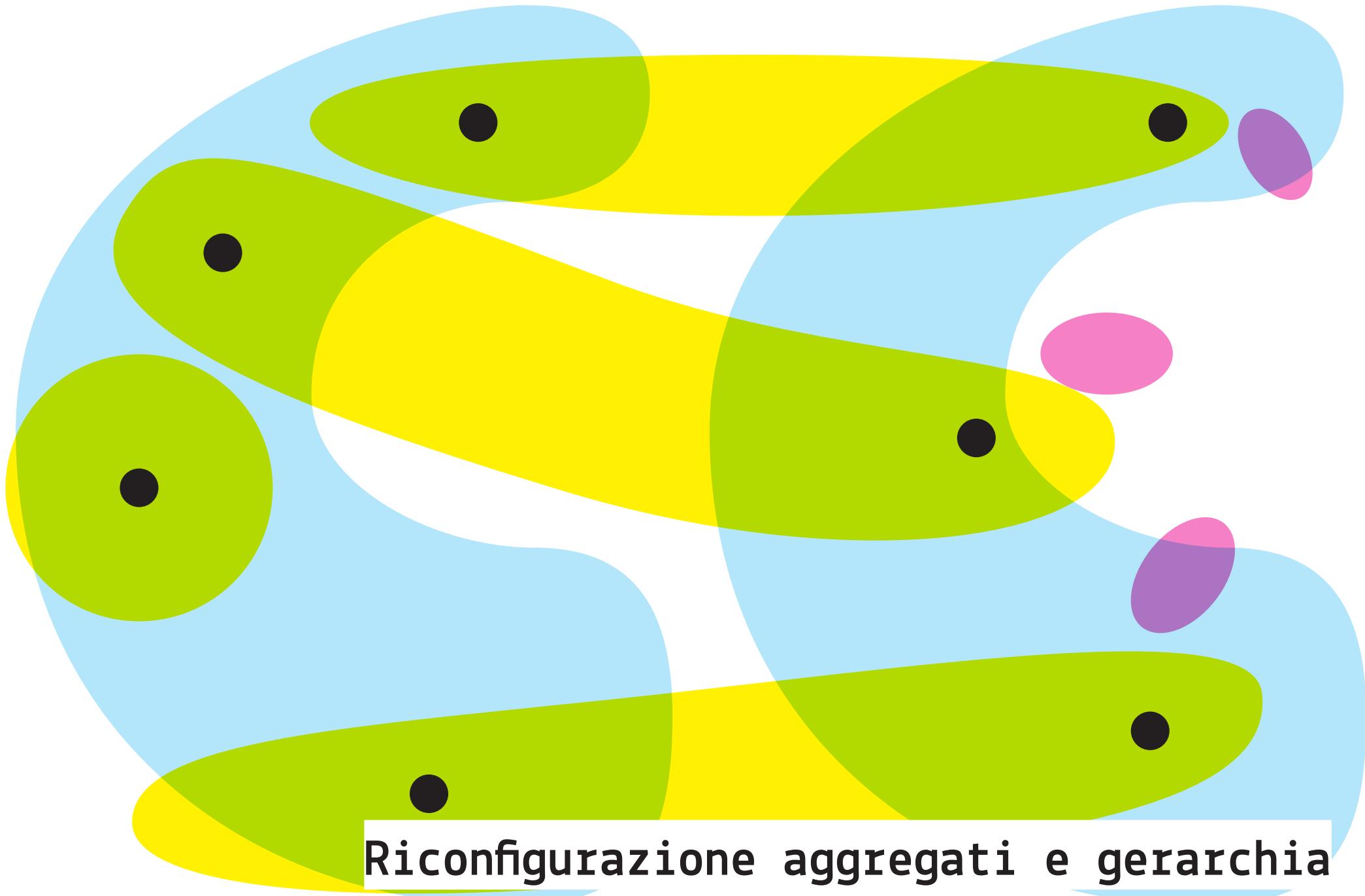




CHRISTIANIA - Rotation

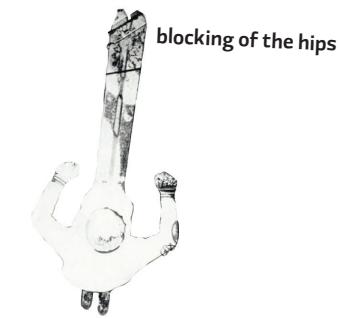


Riconfigurazione
del sistema di riferimento

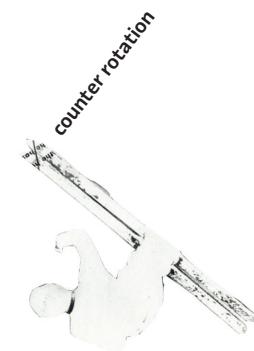




during the whole turn and end up somewhere near the inner hip

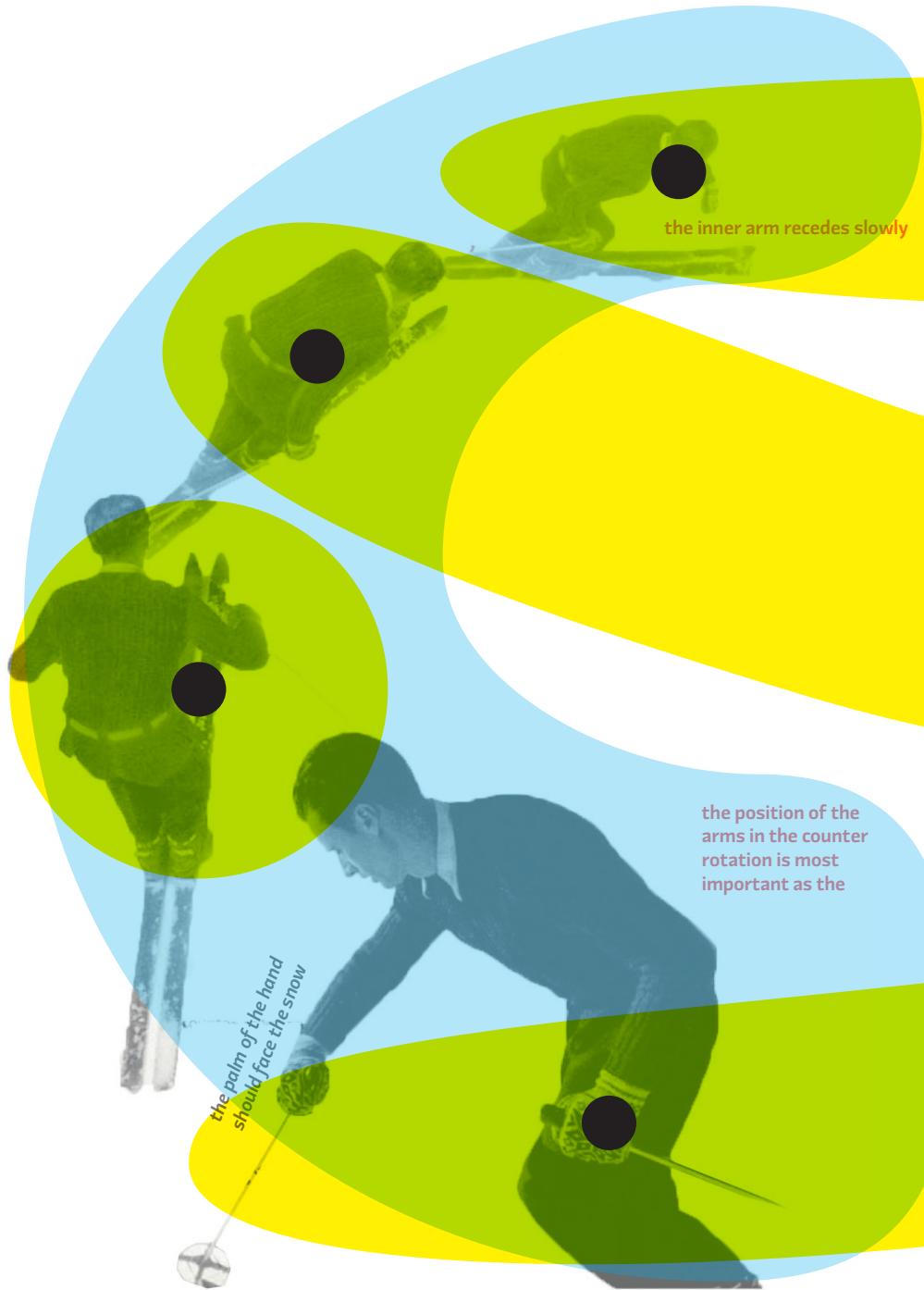


rotation depends on it. the arms must be well away from the body and well out front about at the height of the nips. the pole can act as guide and the basket should be placed near the downhill ski.

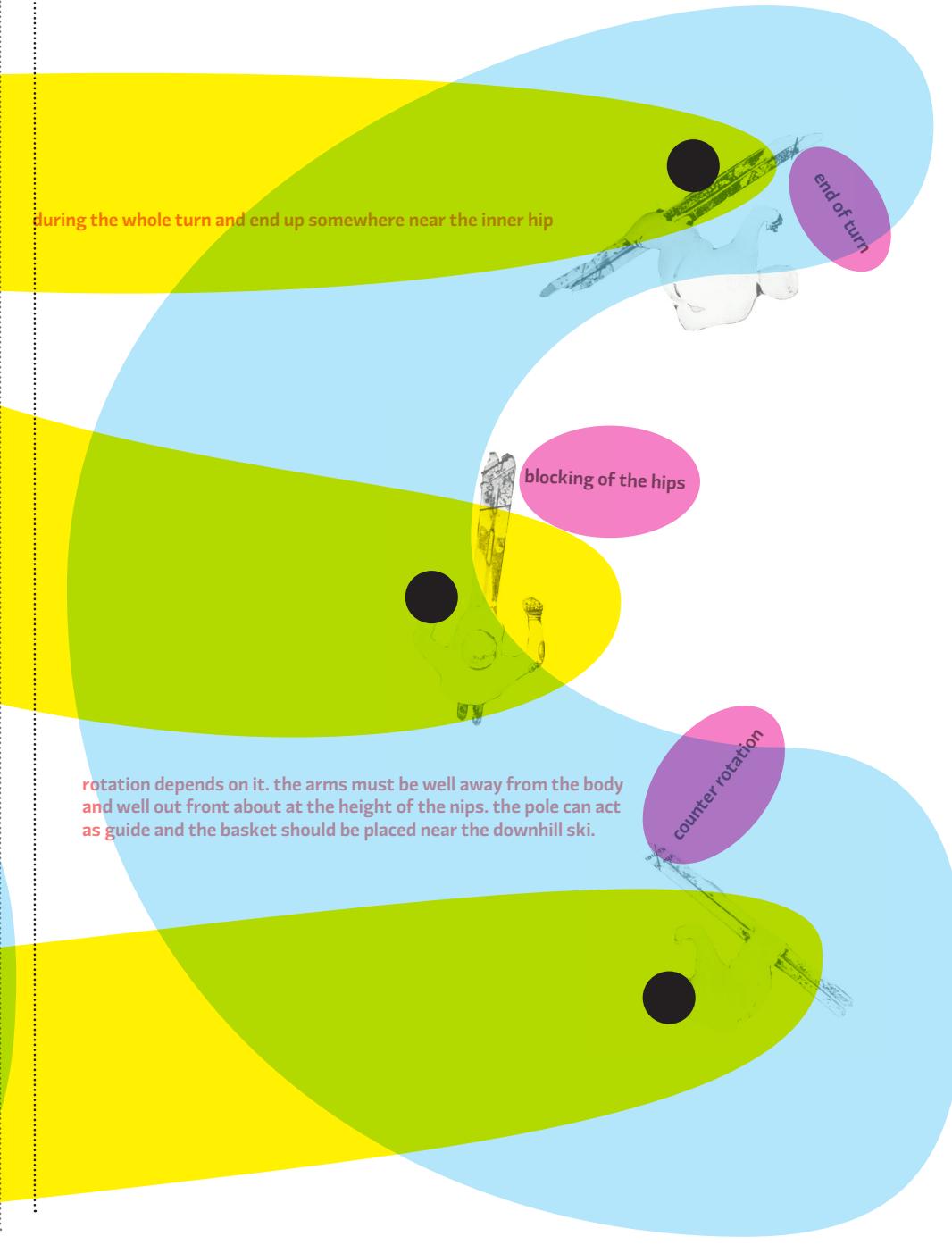




VALLE



VALLE



S-I-N

System

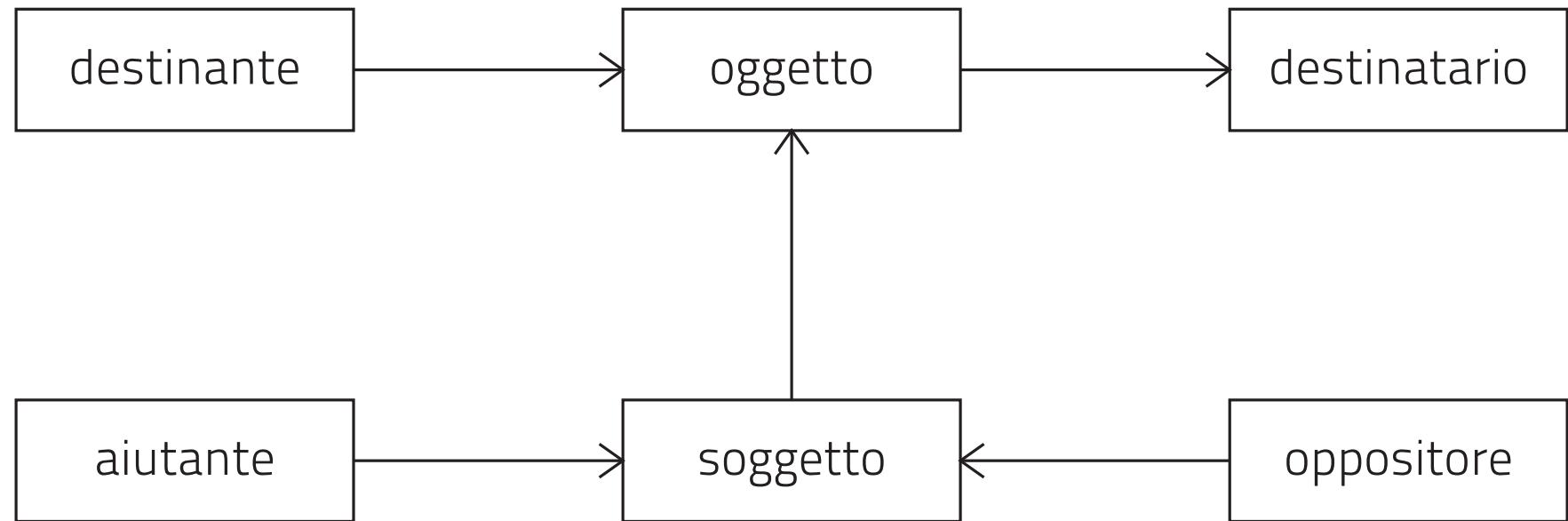
for Interactive

Notation

Progettazione
a partire da un
testo non formattato
(presentato
oralmente)

Teoria degli attanti

(A. Greimas)



(l'ordine
dei processi
è interscambiabile)

 Aggregazioni e gerarchie

 Livello 1



Crea elemento



Aggregazioni e gerarchie

Livello 1

- Destinante

● Destinante

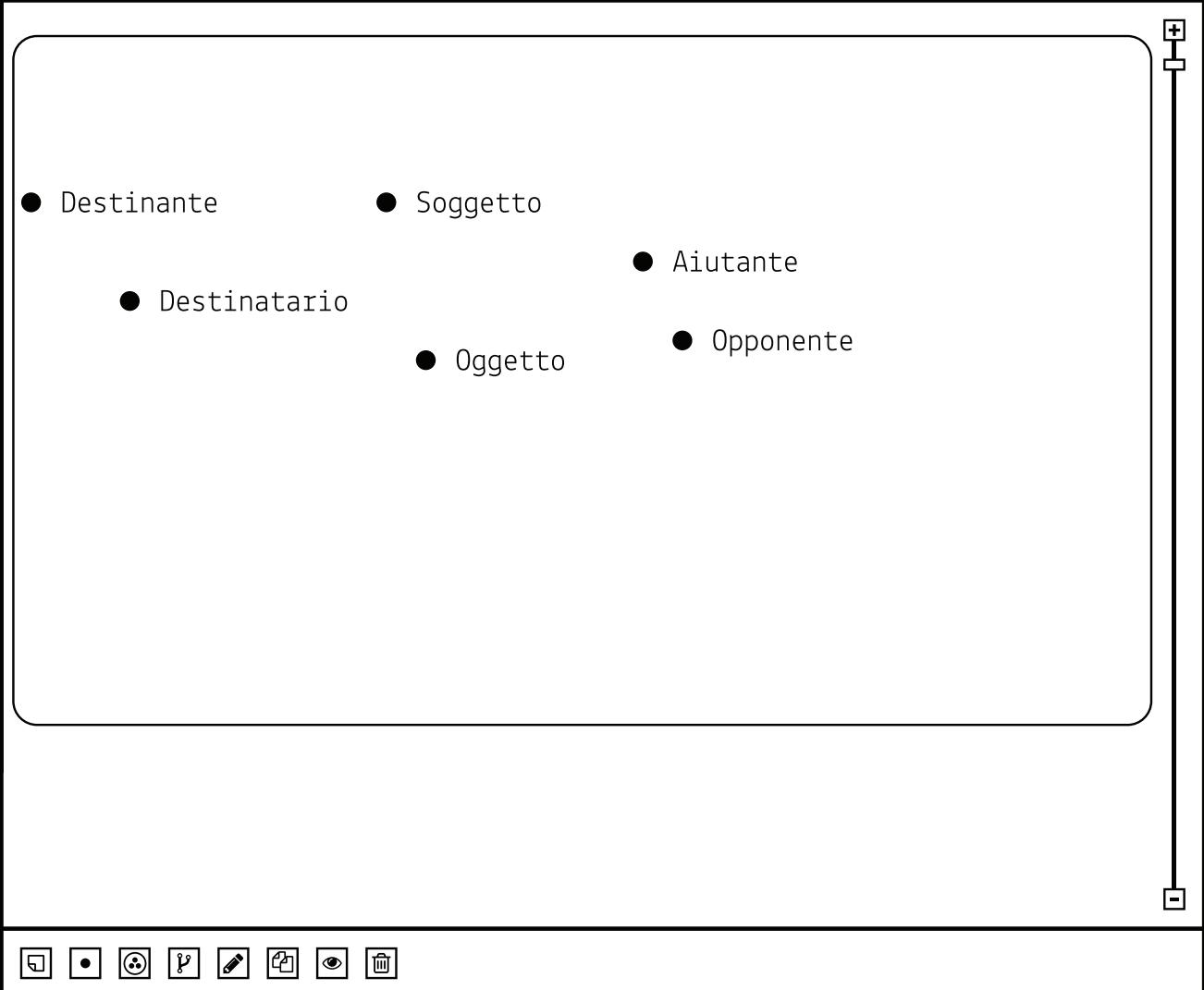


DESTINANTE

Aggregazioni e gerarchie

Livello 1

- Destinante ●
- Destinatario ●
- Soggetto ●
- Oggetto ●
- Aiutante ●
- Opponente ●



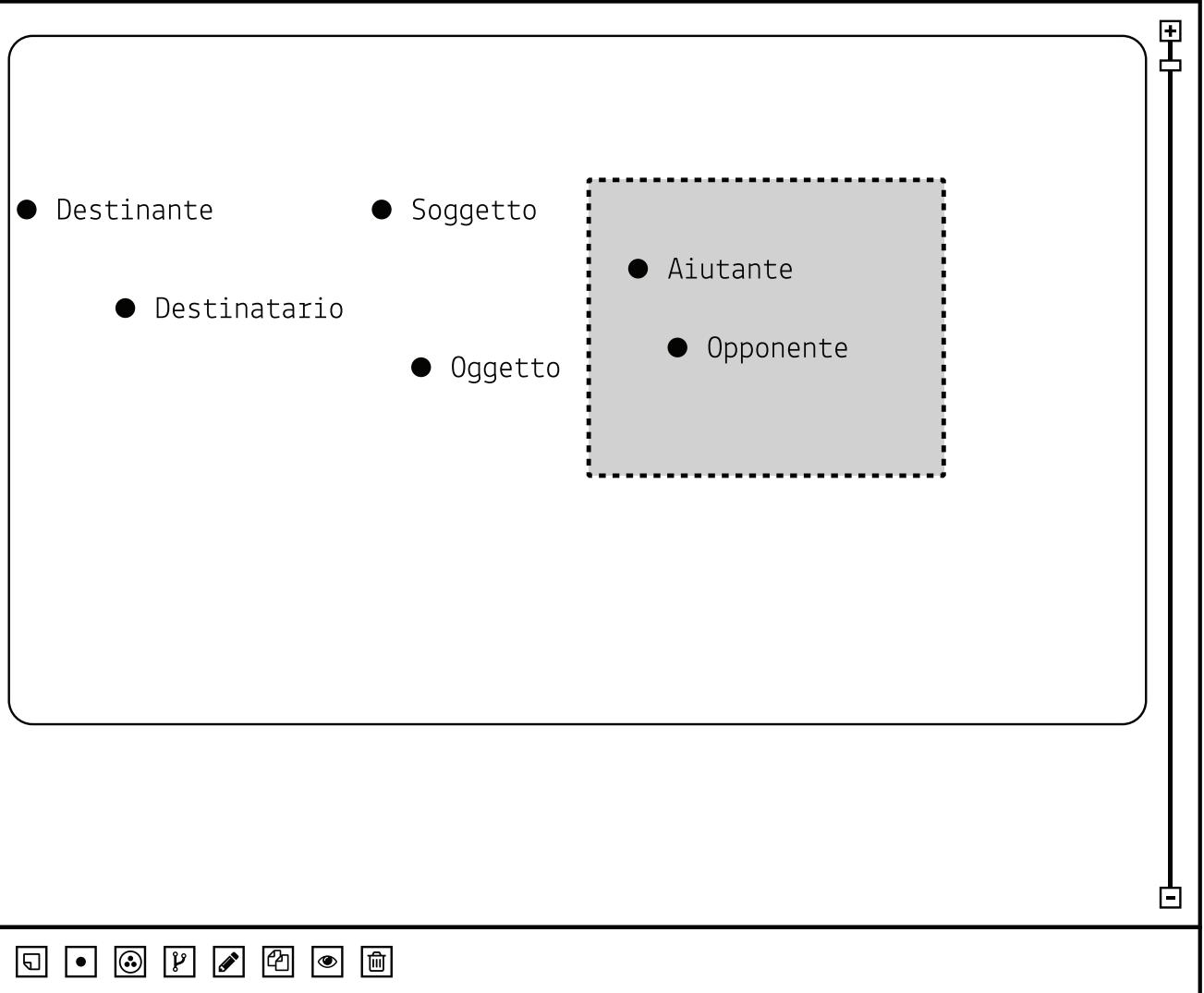
DESTINANTE

OGGETTO

Aggregazioni e gerarchie

Livello 1

- Destinante
- Destinatario
- Soggetto
- Oggetto
- Aiutante
- Opponente



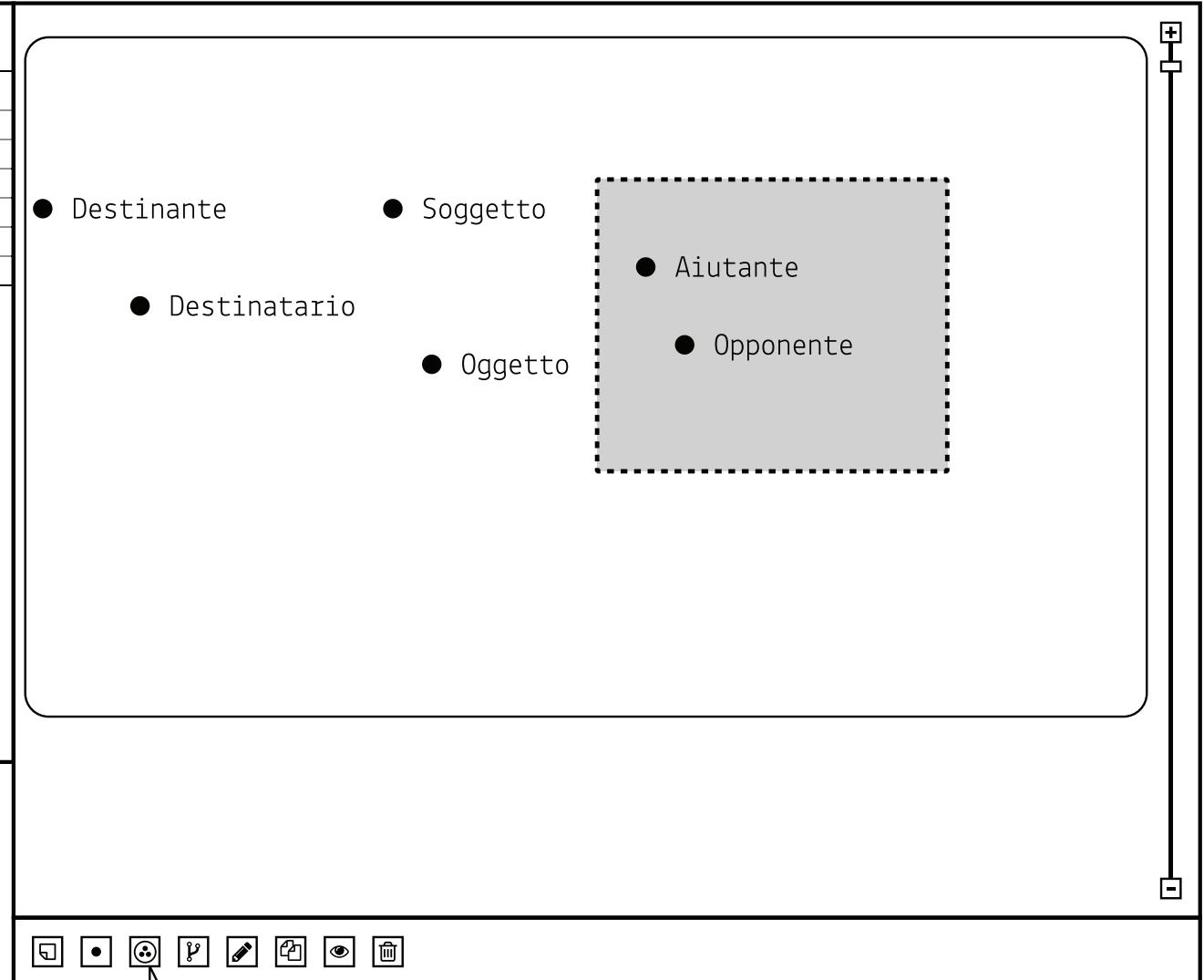
DESTINANTE

OGGETTO

Aggregazioni e gerarchie

Livello 1

- Destinante
- Destinatario
- Soggetto
- Oggetto
- Aiutante
- Opponente



DESTINANTE

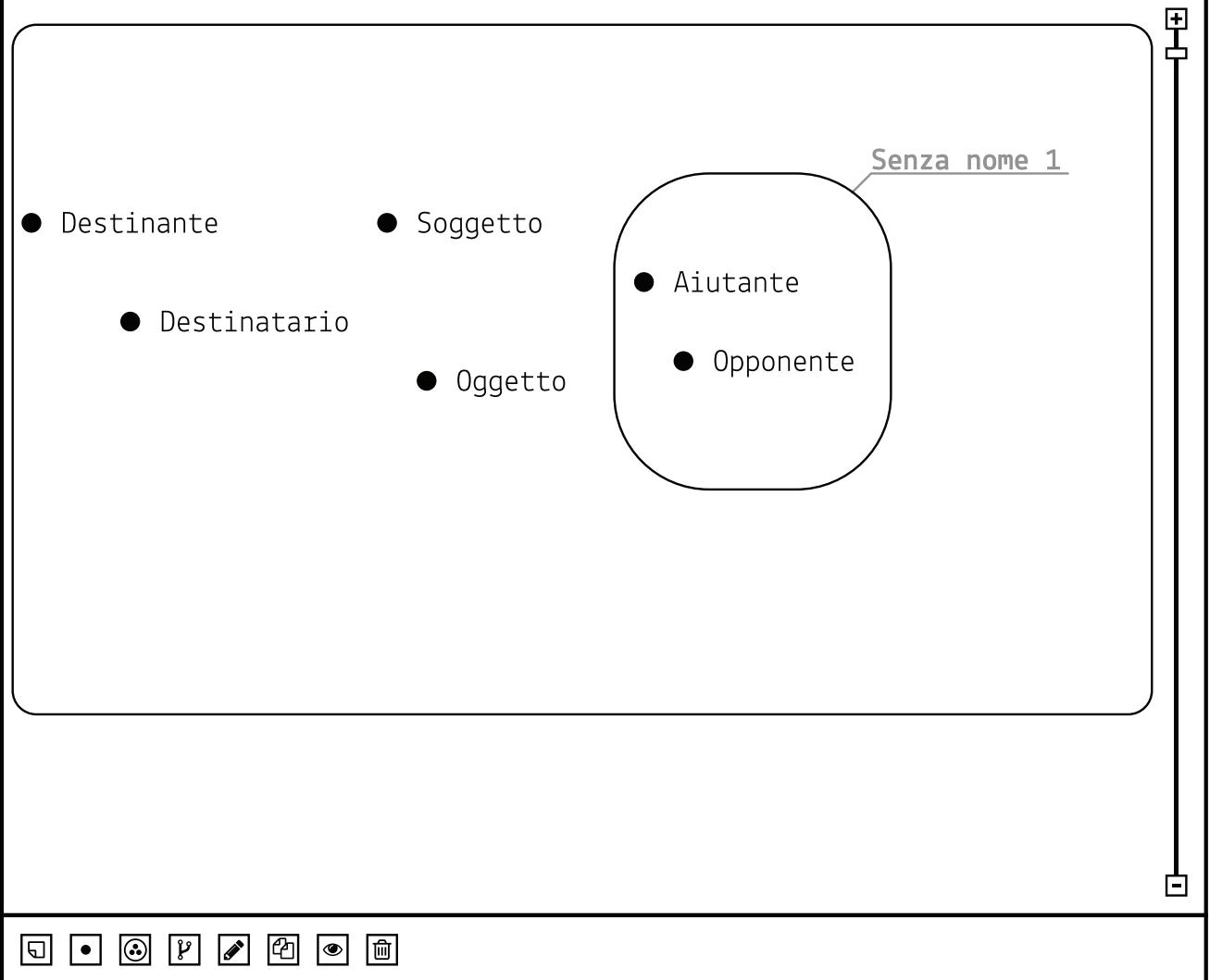
OGGETTO

Aggregazioni e gerarchie

Livello 1

Senza nome 1

- Aiutante
- Opponente
- Destinante
- Destinatario
- Soggetto
- Oggetto



destinatario

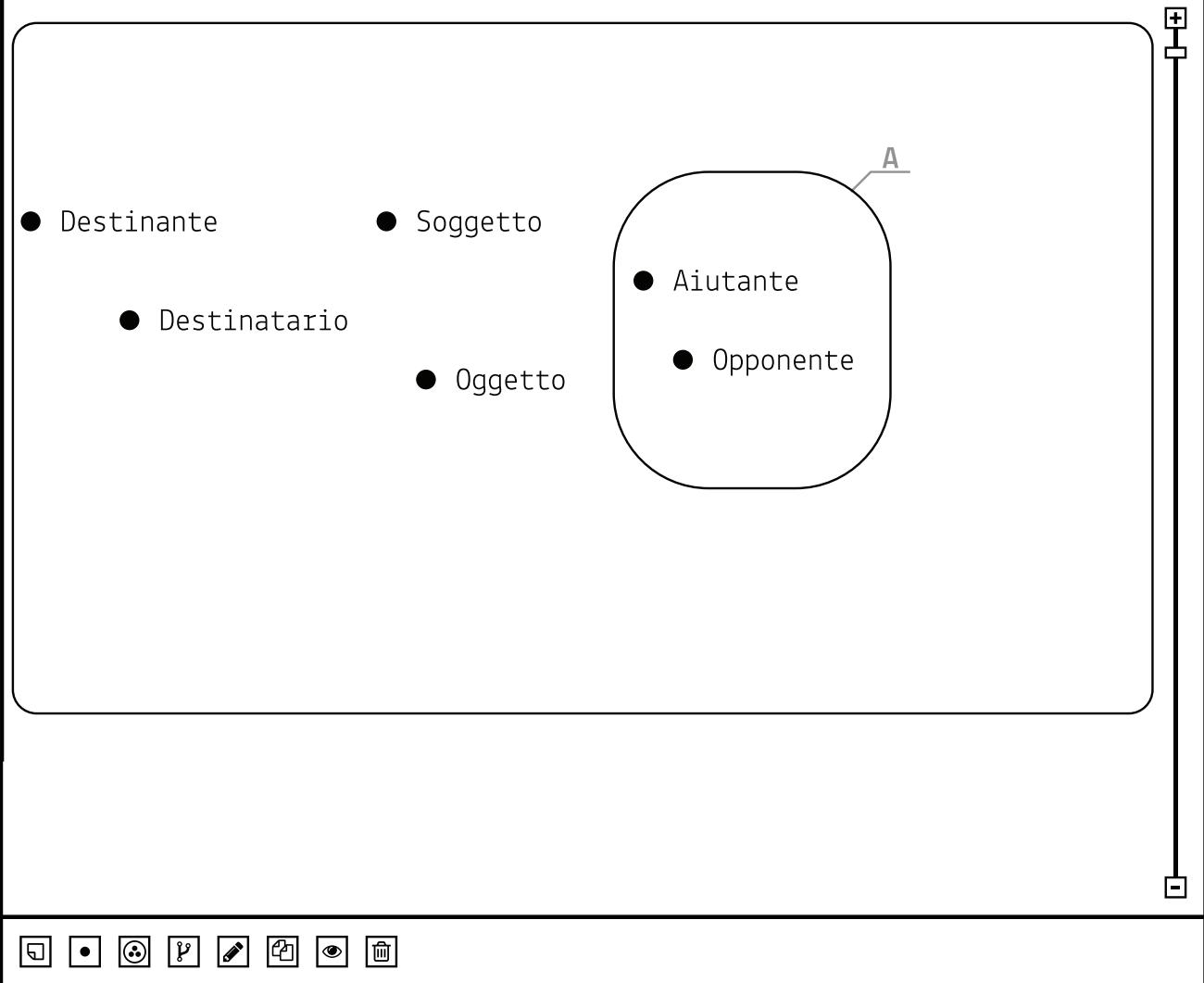
DESTINANTE

OGGETTO

Aggregazioni e gerarchie

Livello 1

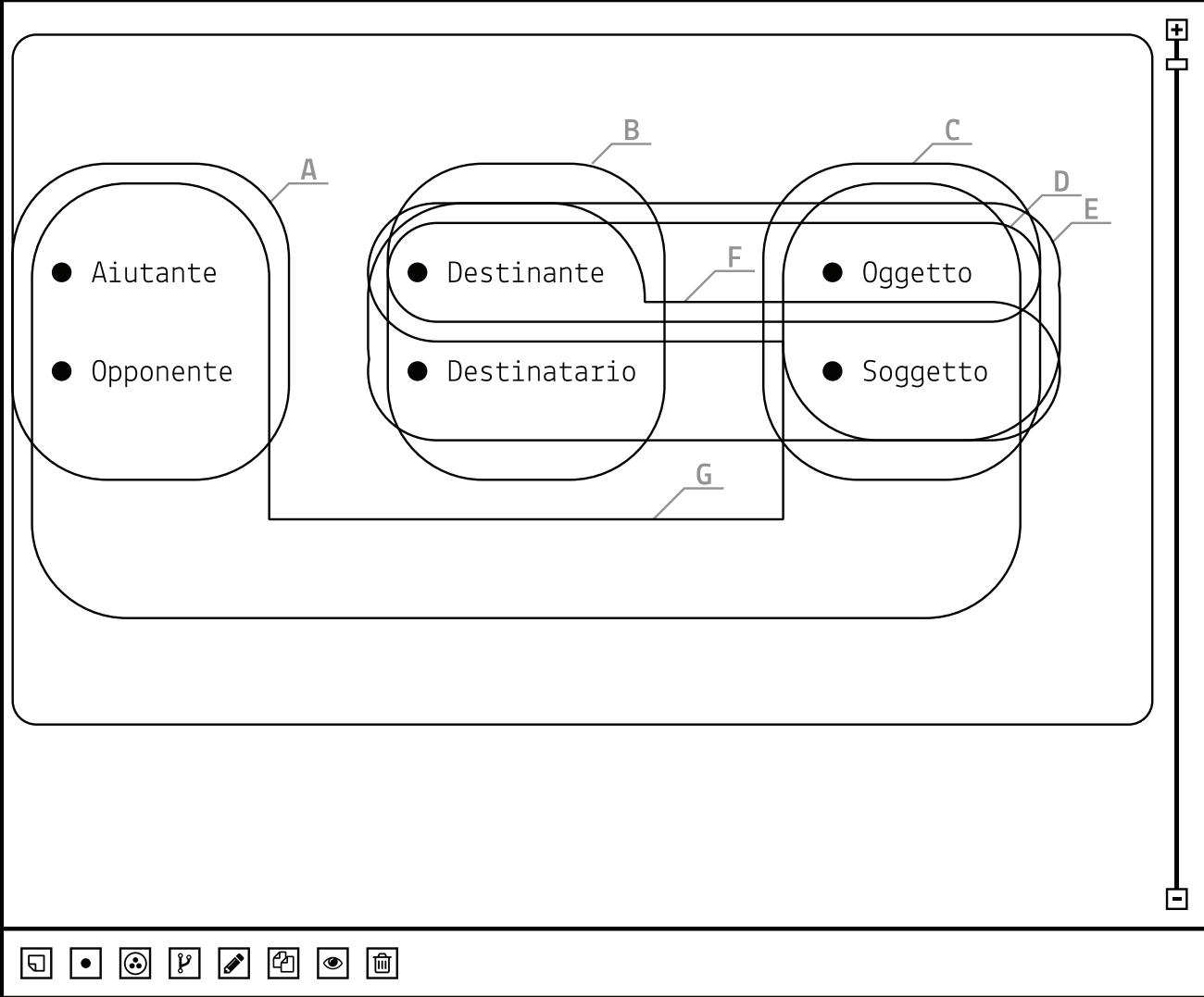
▼ A	(⊕)
▪ Aiutante	●
▪ Opponente	●
▪ Destinante	●
▪ Destinatario	●
▪ Soggetto	●
▪ Oggetto	●



Aggregazioni e gerarchie

Livello 1

- ▼ A
 - Aiutante
 - Opponente
- ▼ B
 - Destinante
 - Destinatario
- C
- D
- E
- F
- G



destinante

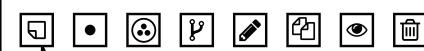
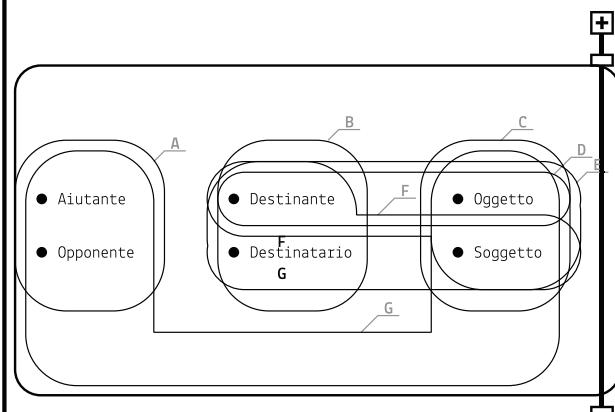
DESTINANTE

OGGETTO

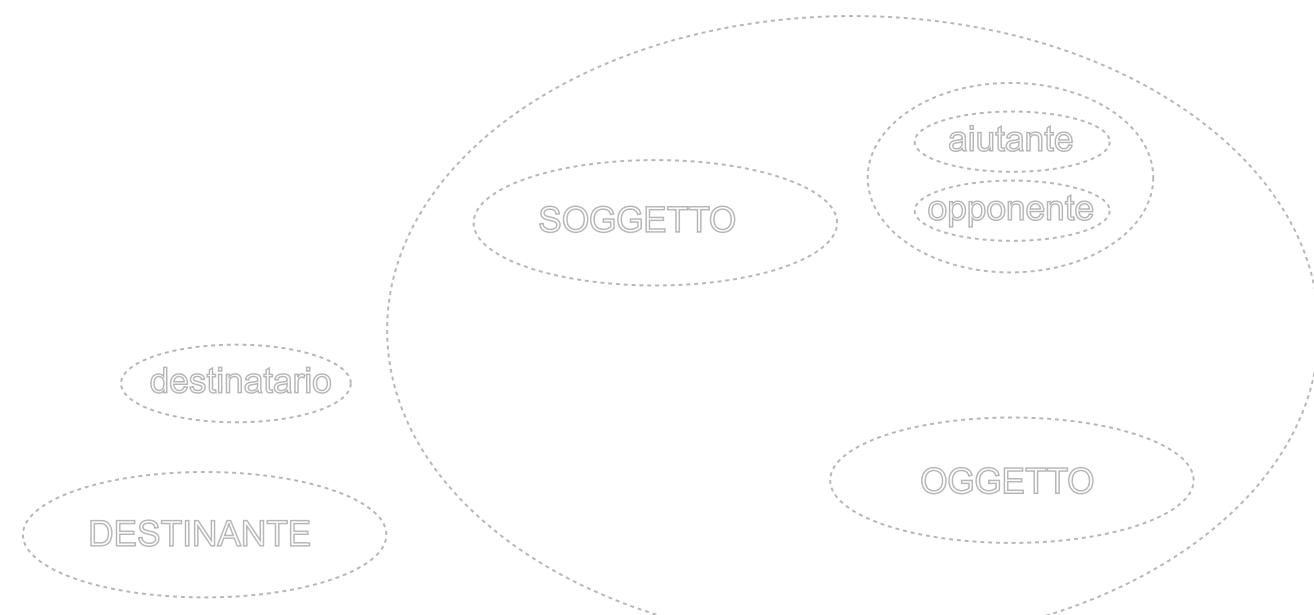
Aggregazioni e gerarchie

Livello 1

▼ A	●
■ Aiutante	●
■ Opponente	●
▼ B	●
■ Destinante	●
■ Destinatario	●
► C	●
► D	●
► E	●
► F	●
► G	●



Crea livello

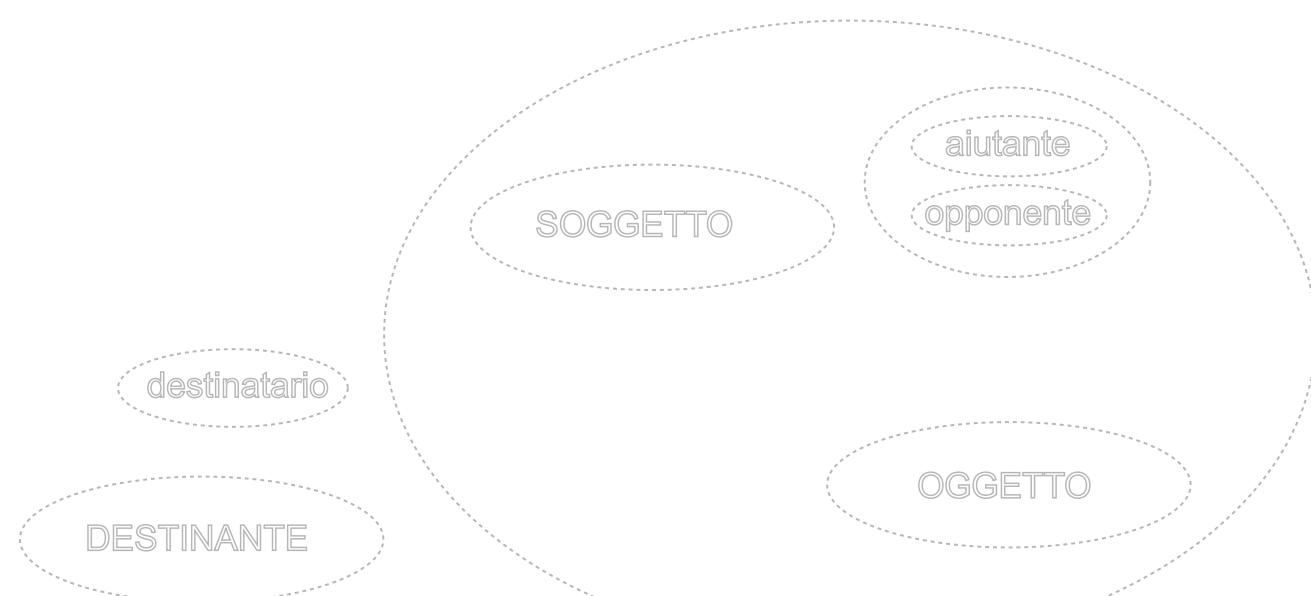
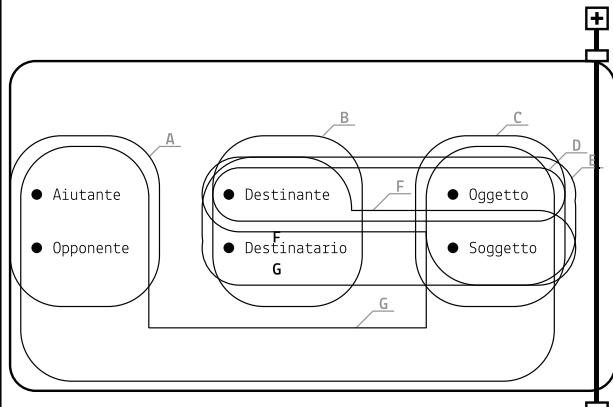


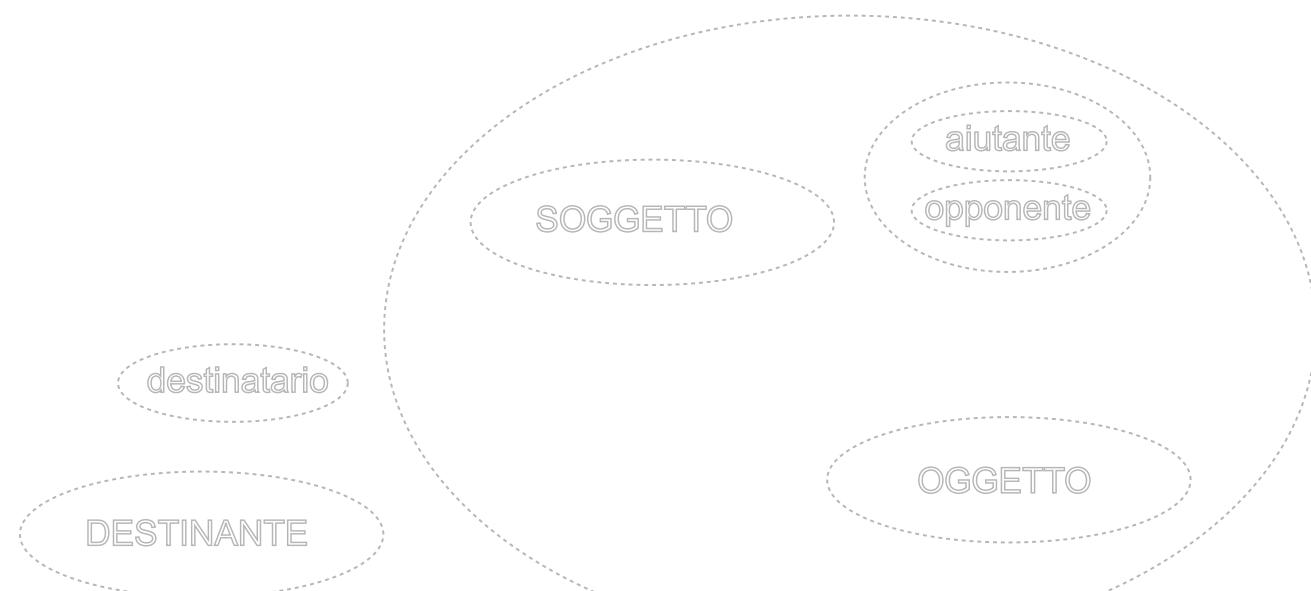
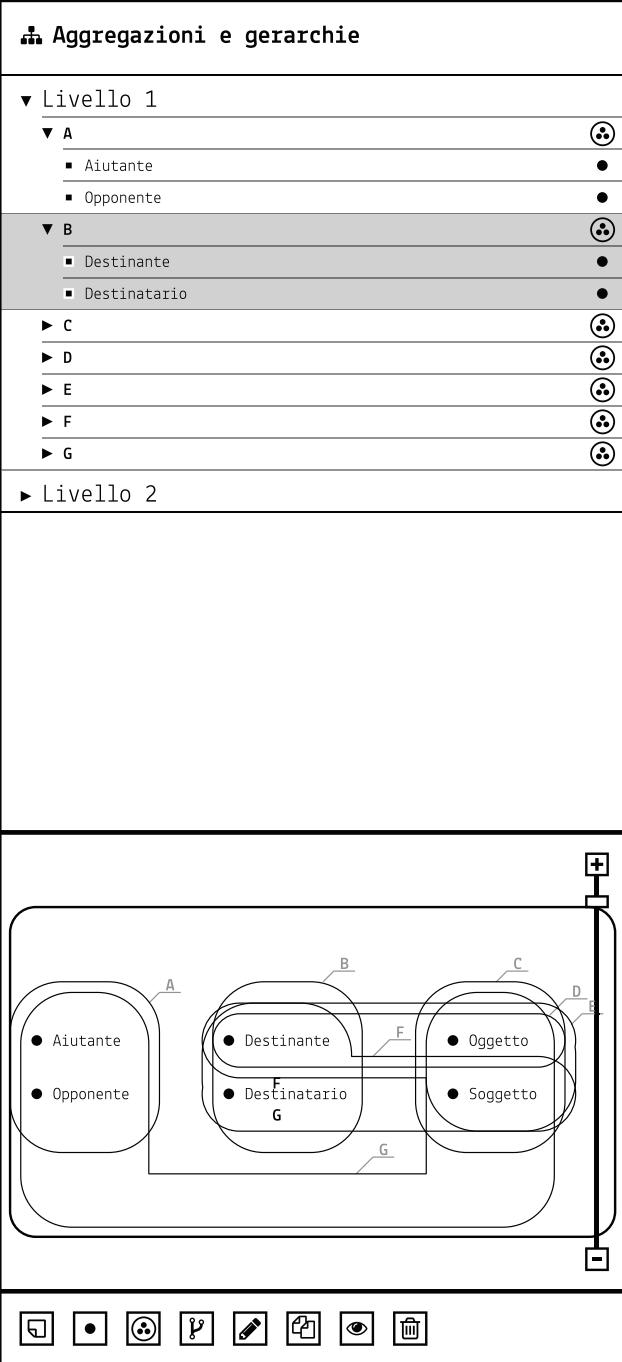
Aggregazioni e gerarchie

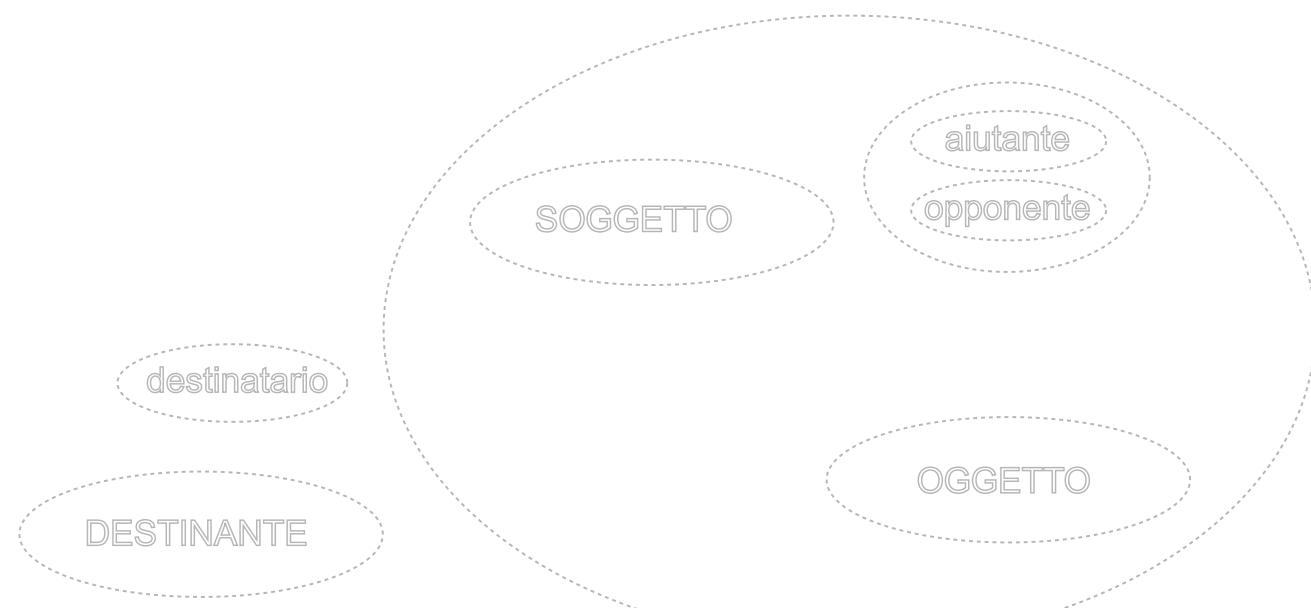
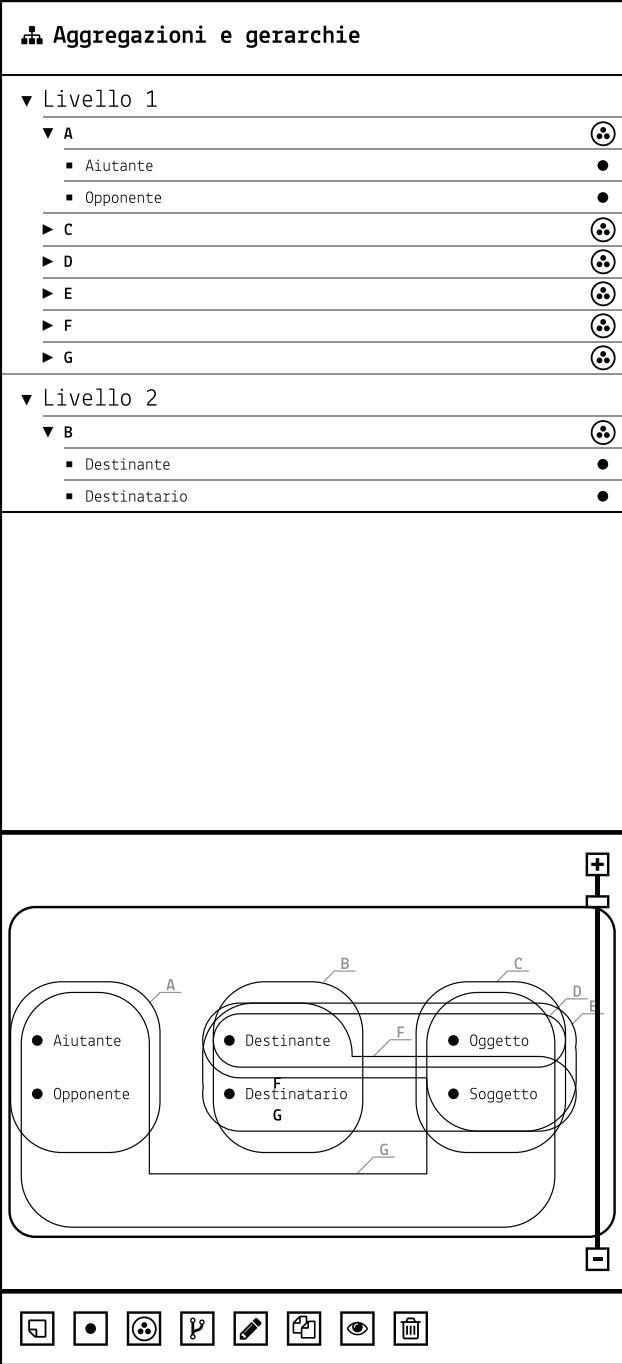
Livello 1

▼ A	●
■ Aiutante	●
■ Opponente	●
▼ B	●
■ Destinante	●
■ Destinatario	●
► C	●
► D	●
► E	●
► F	●
► G	●

Livello 2







Aggregazioni e gerarchie

Livello 1

D

- Destinante
- Oggetto

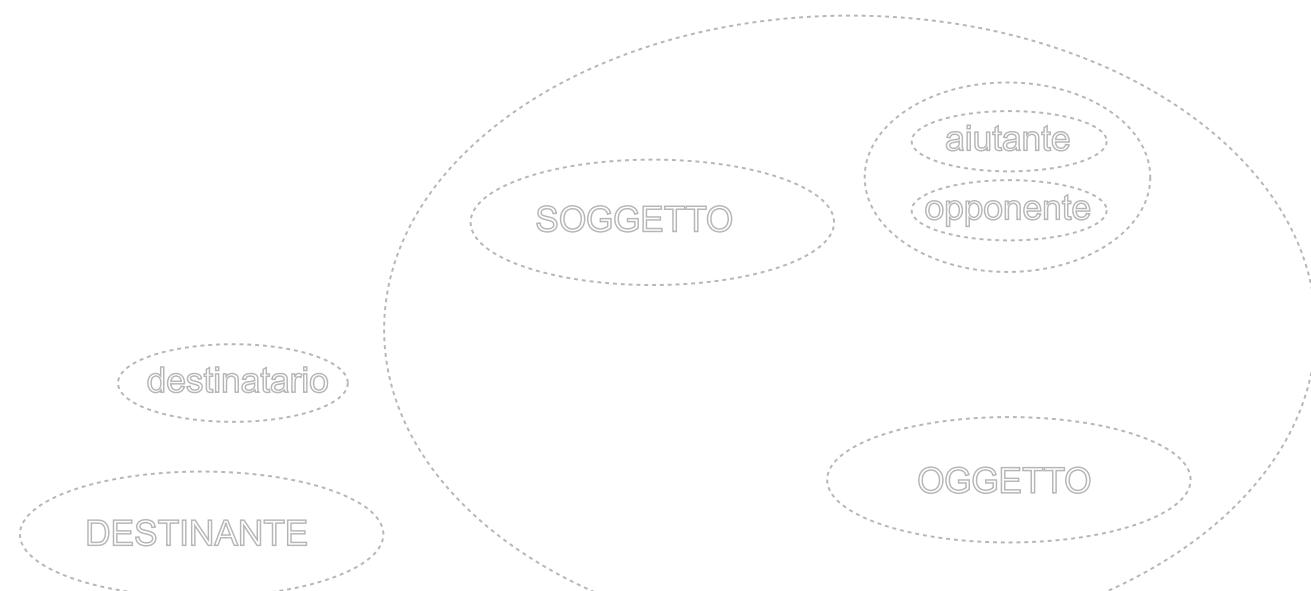
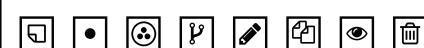
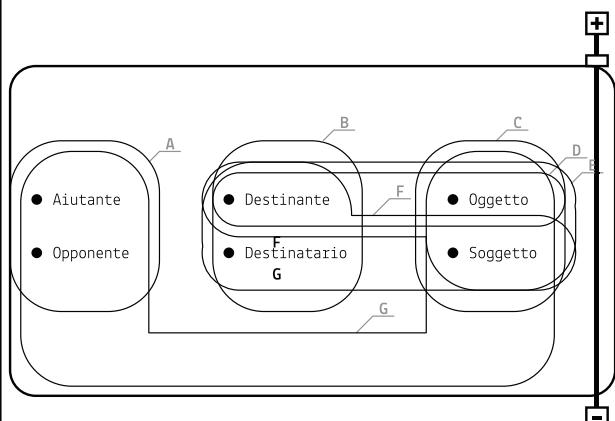


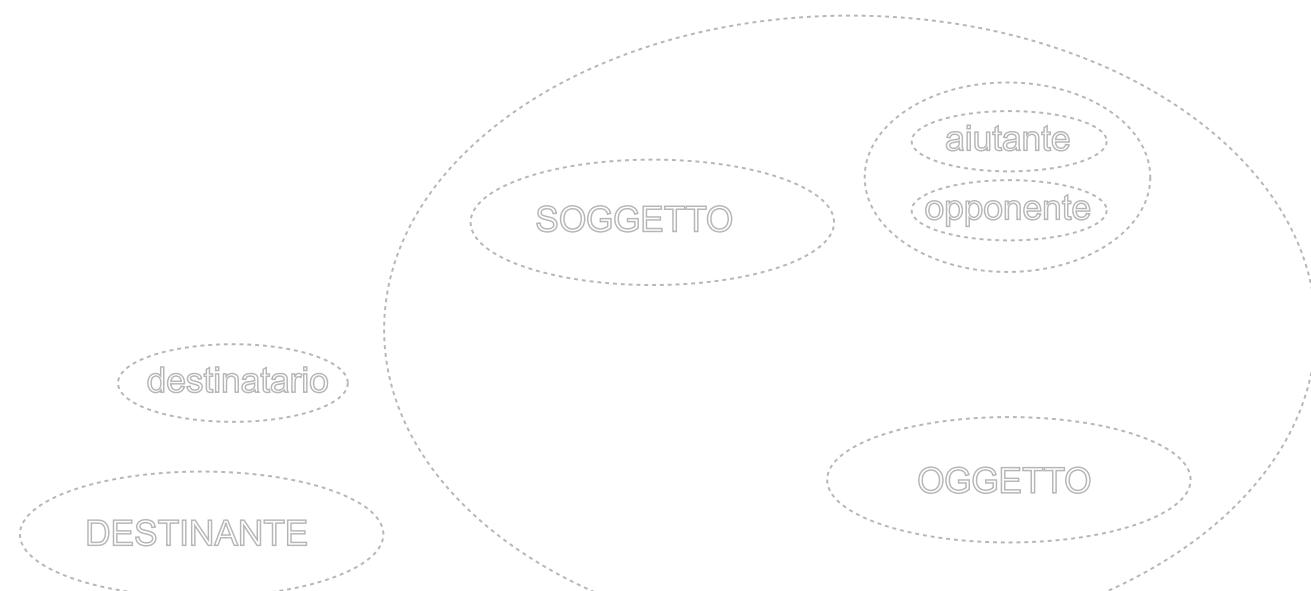
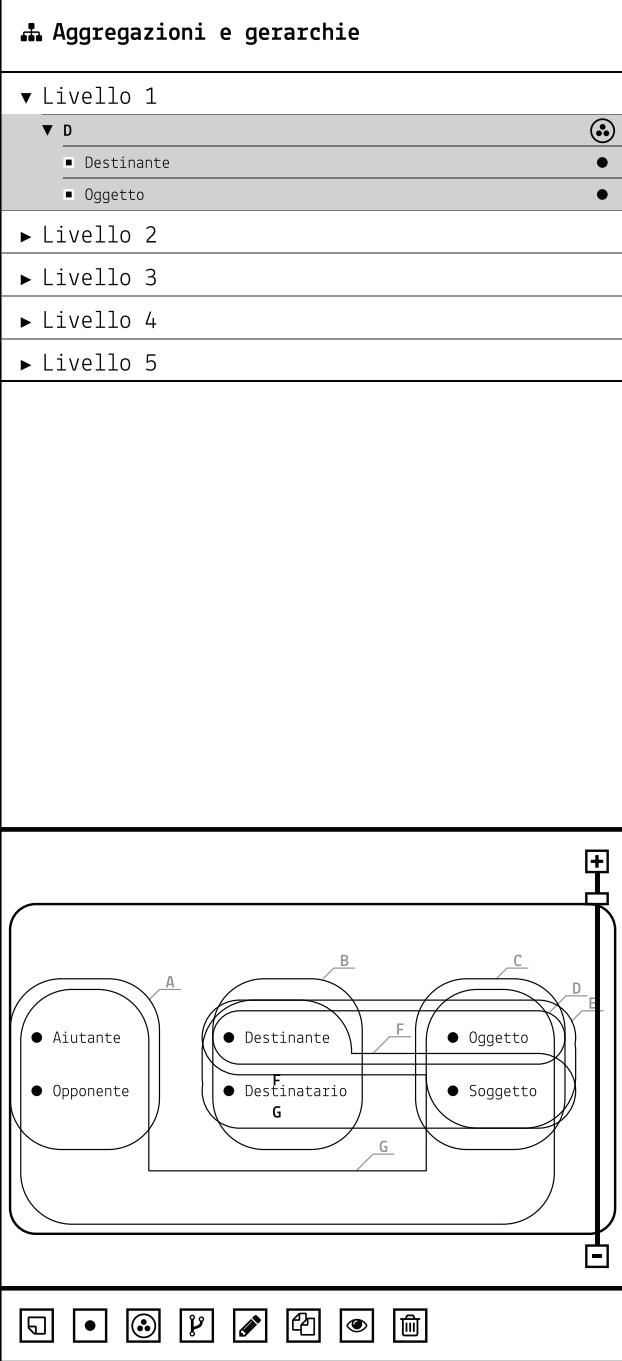
Livello 2

Livello 3

Livello 4

Livello 5





Aggregazioni e gerarchie

Livello 1

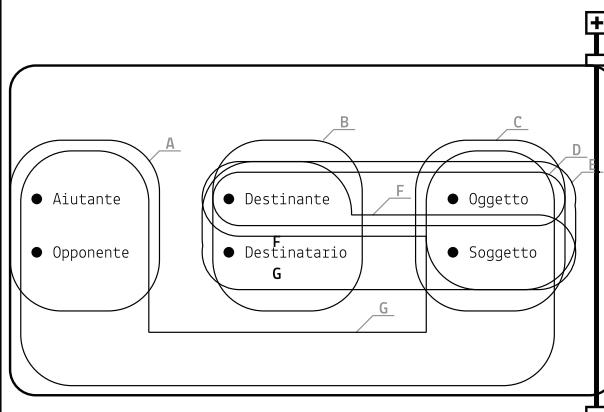
- ▼ D 
- Destinante ●
- Oggetto ●

Livello 2

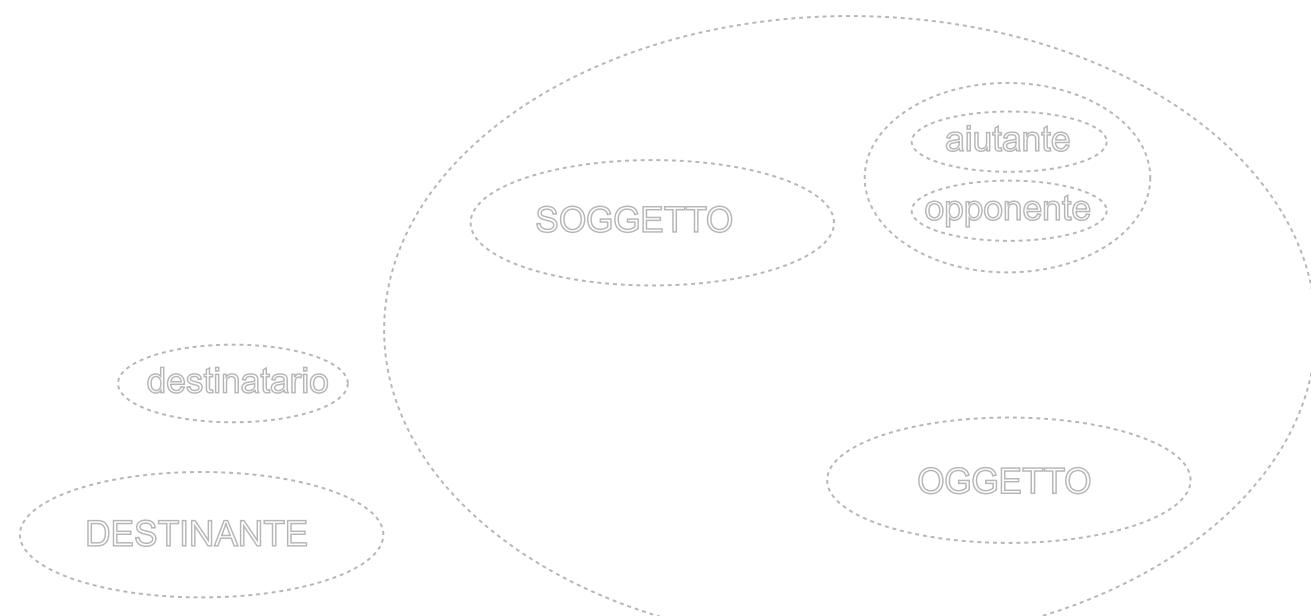
Livello 3

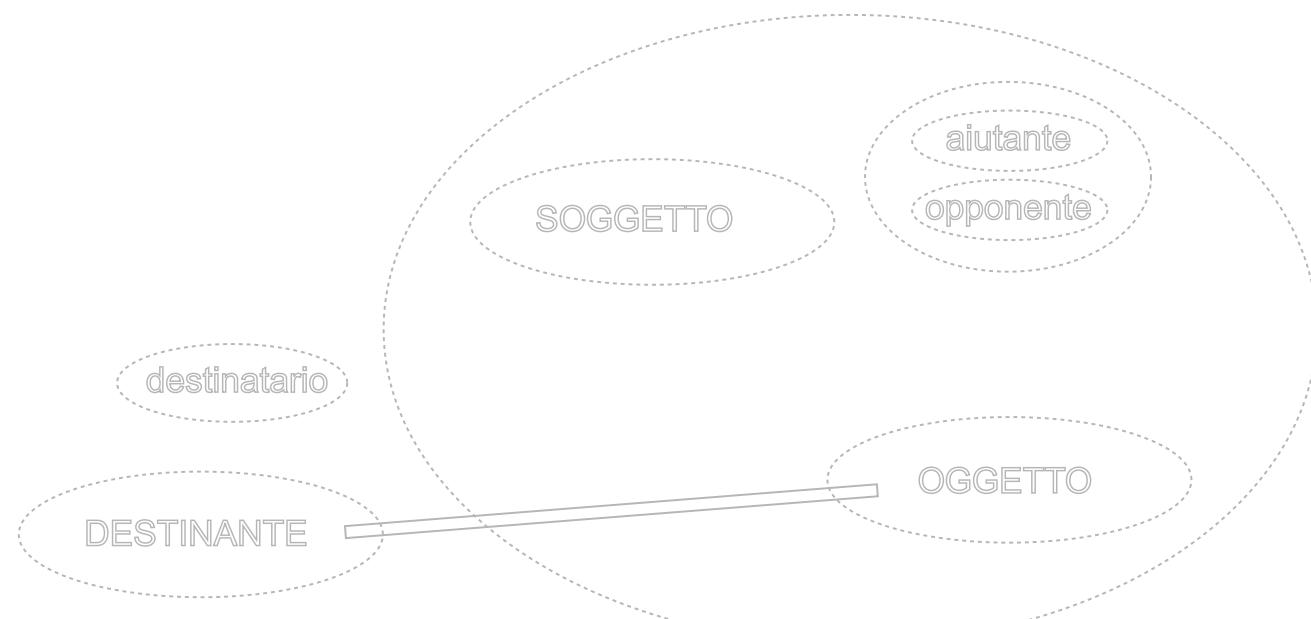
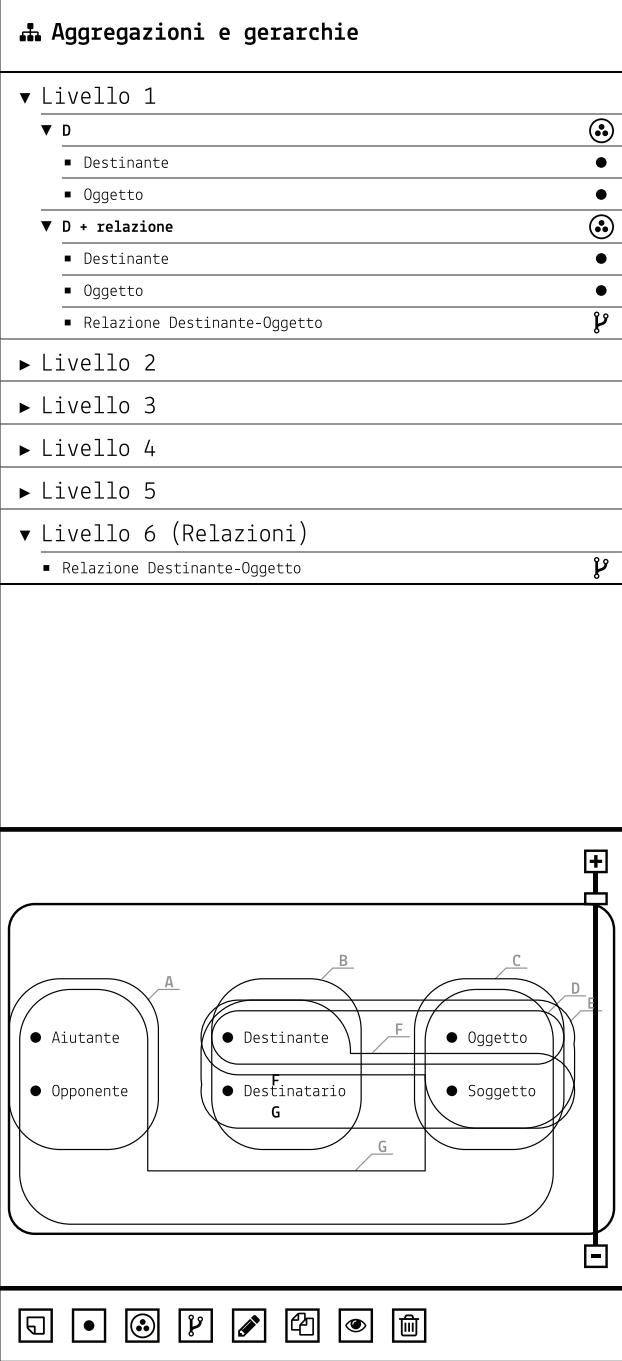
Livello 4

Livello 5



Crea relazione





Aggregazioni e gerarchie

Livello 1

D

- Destinante
- Oggetto



D + relazione

- Destinante
- Oggetto
- Relazione Destinante-Oggetto



Livello 2

Livello 3

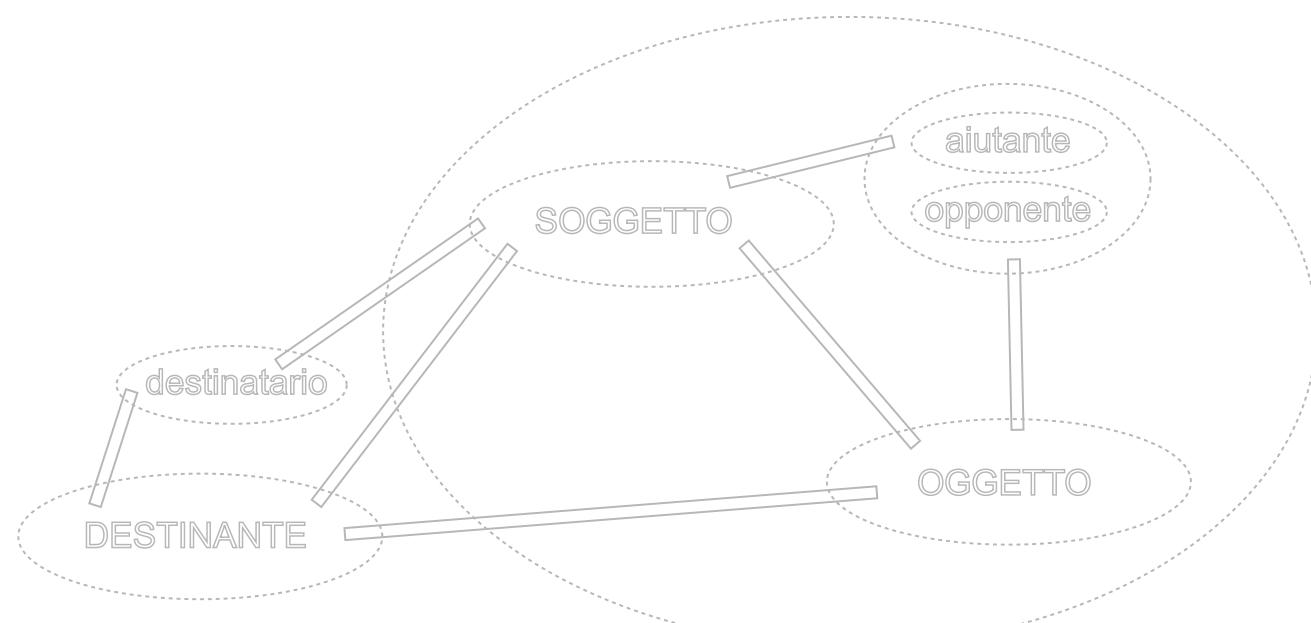
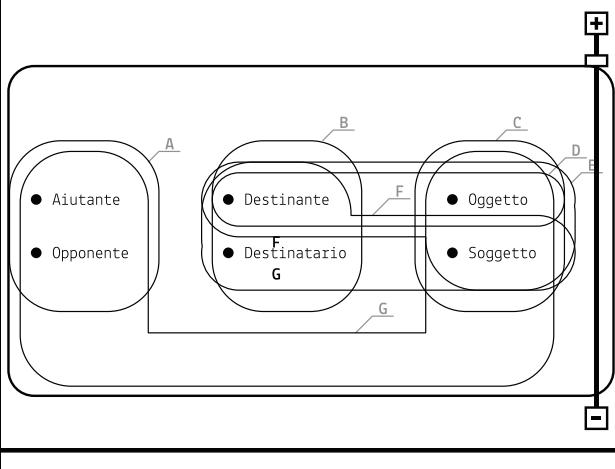
Livello 4

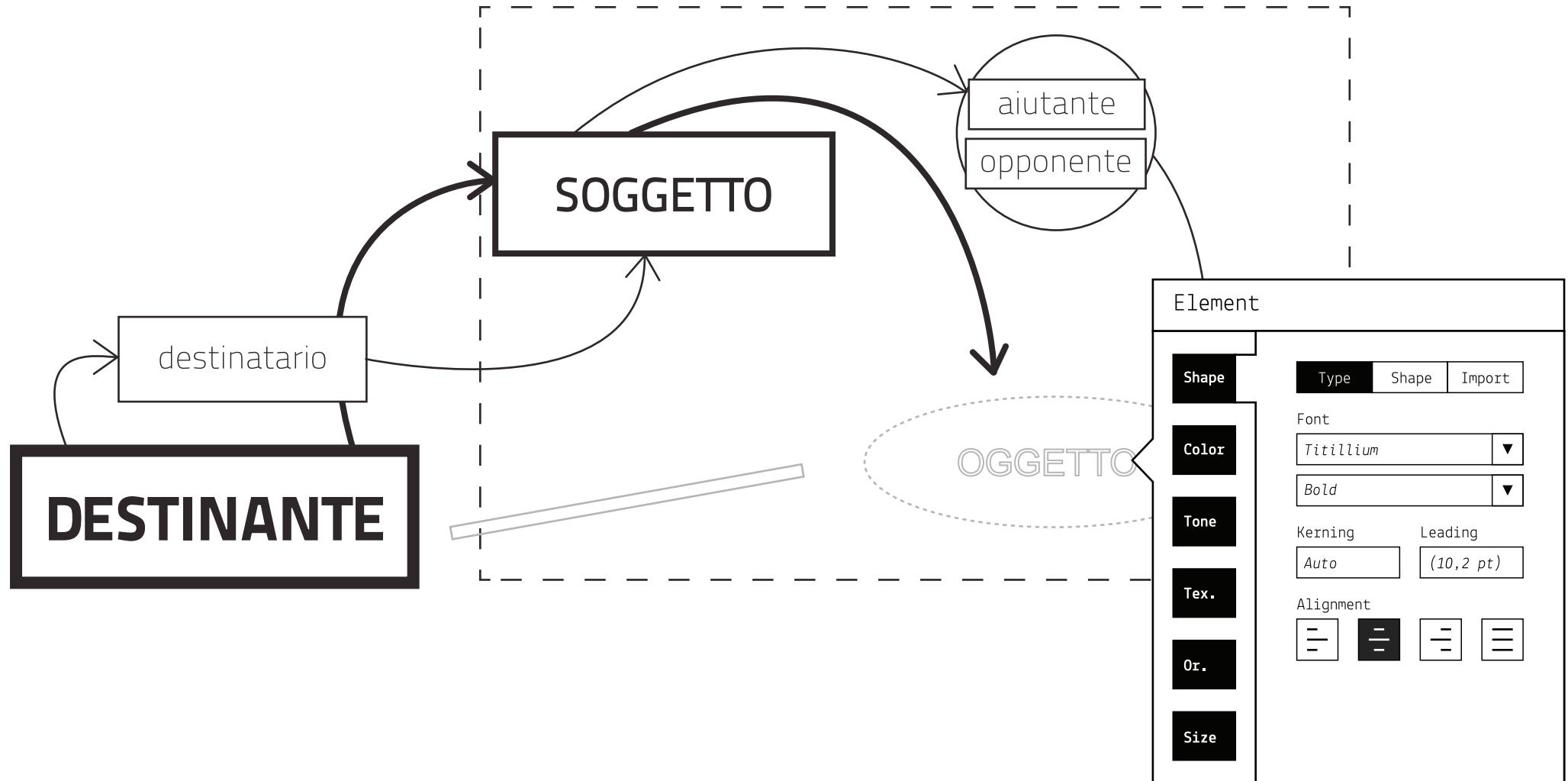
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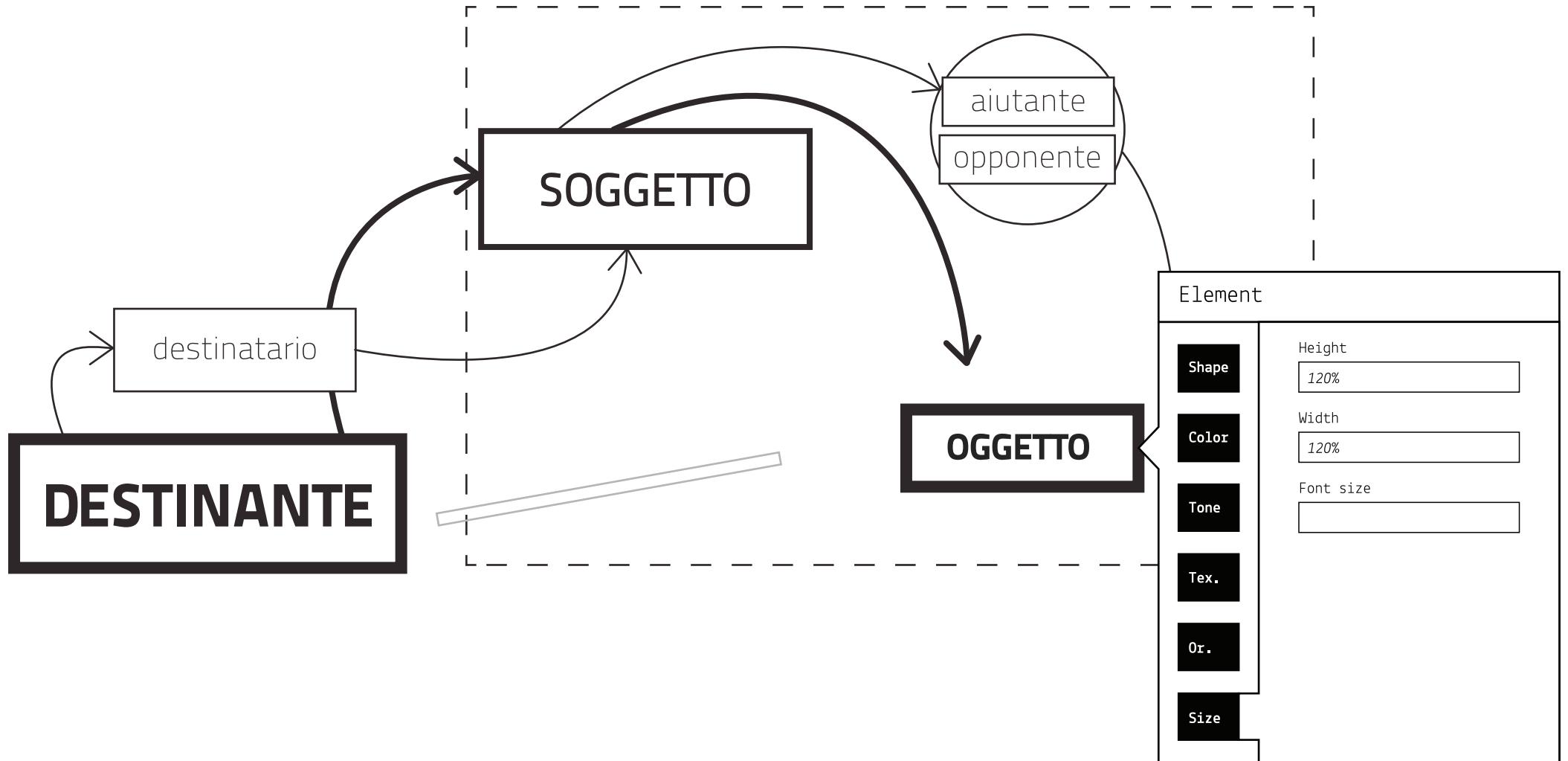
Livello 6 (Relazioni)

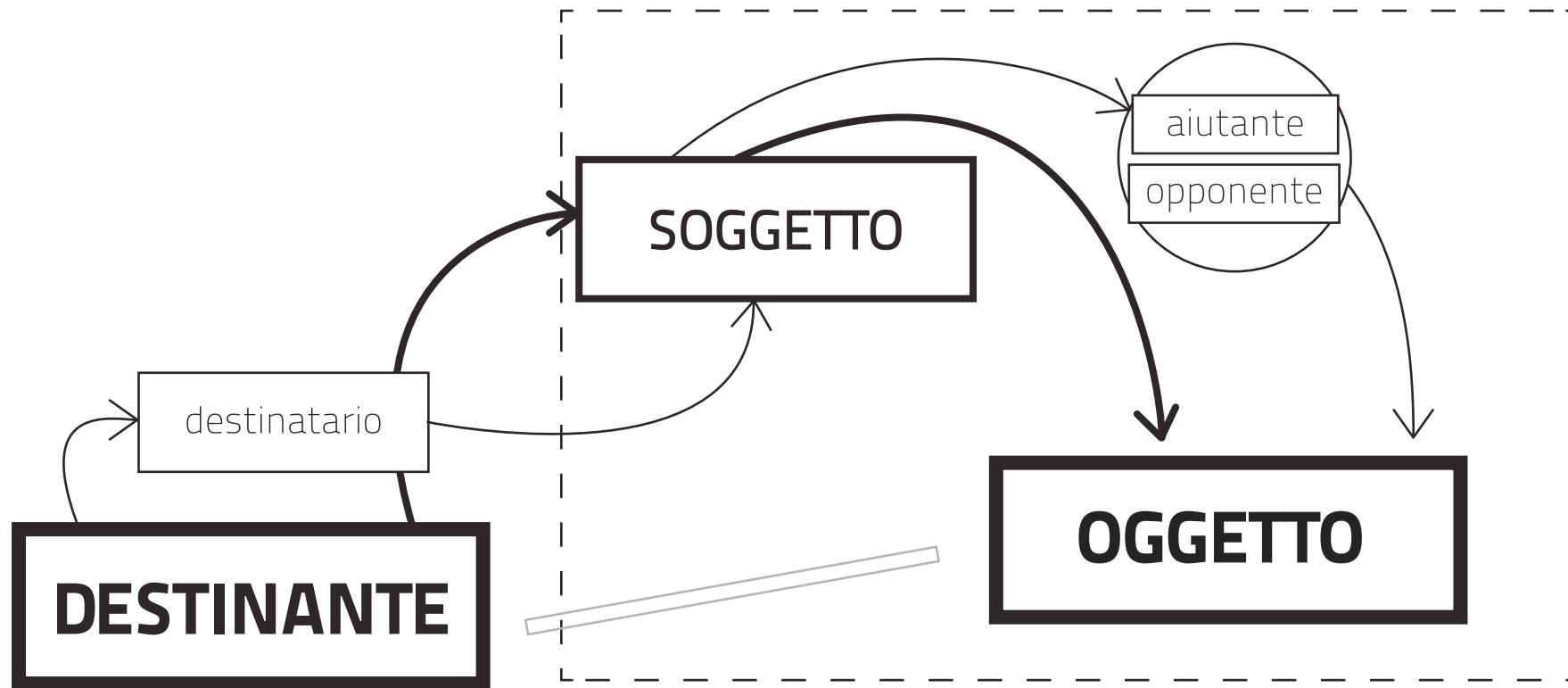
Relazioni

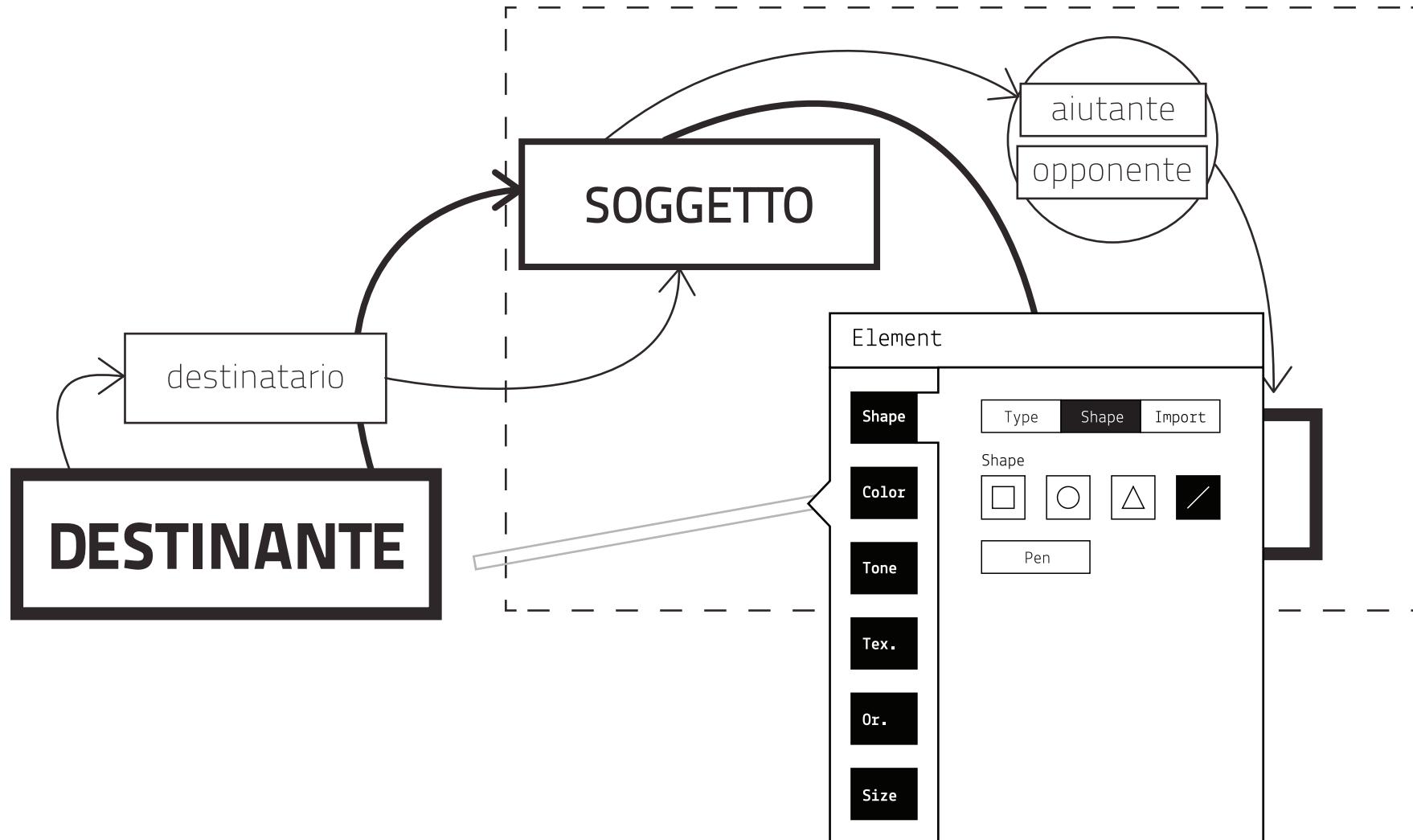
- Relazione Destinante-Oggetto
- Relazione Destinante-Soggetto
- Relazione Soggetto-Oggetto
- Relazione Destinante-Destinatario

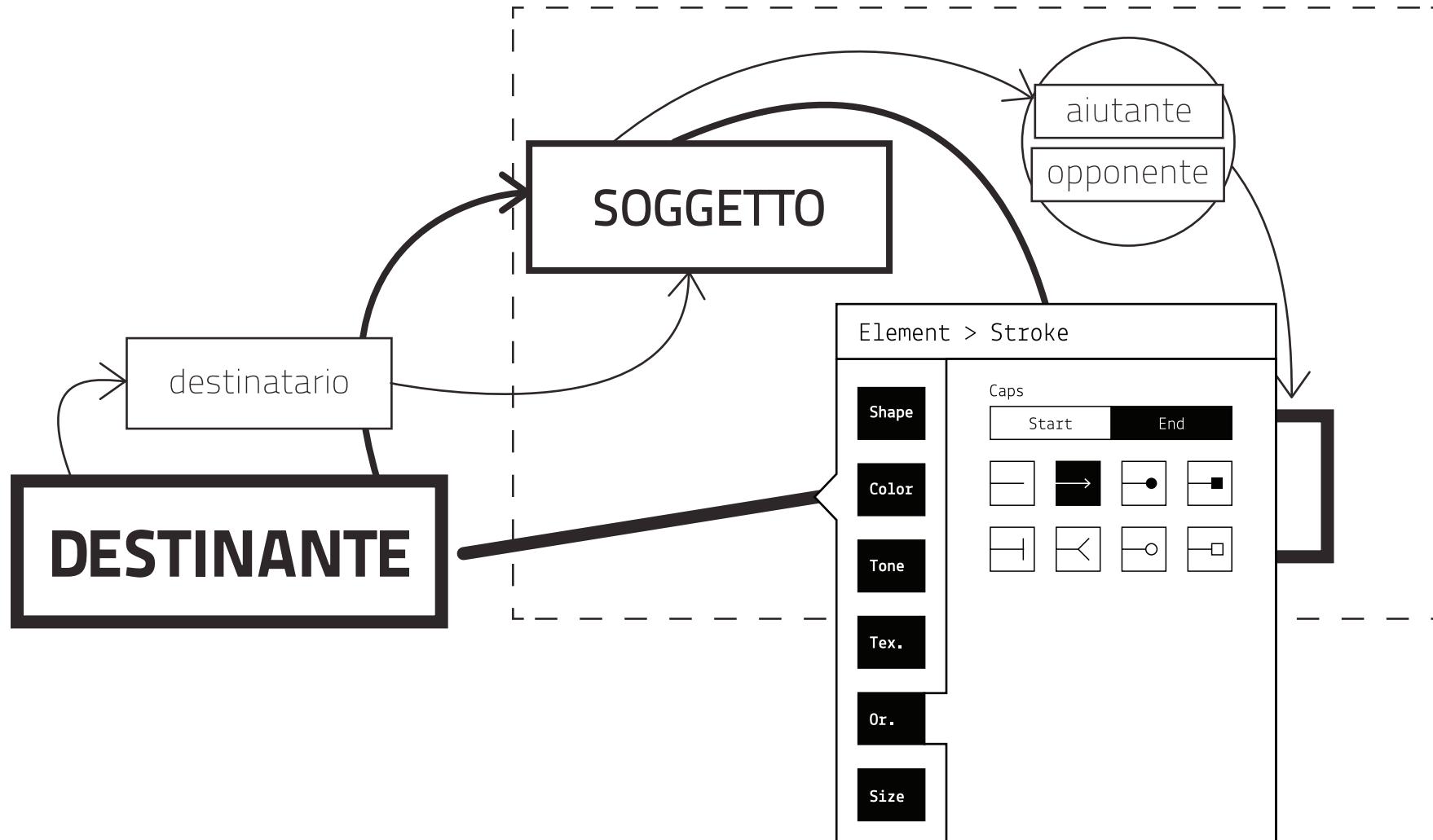


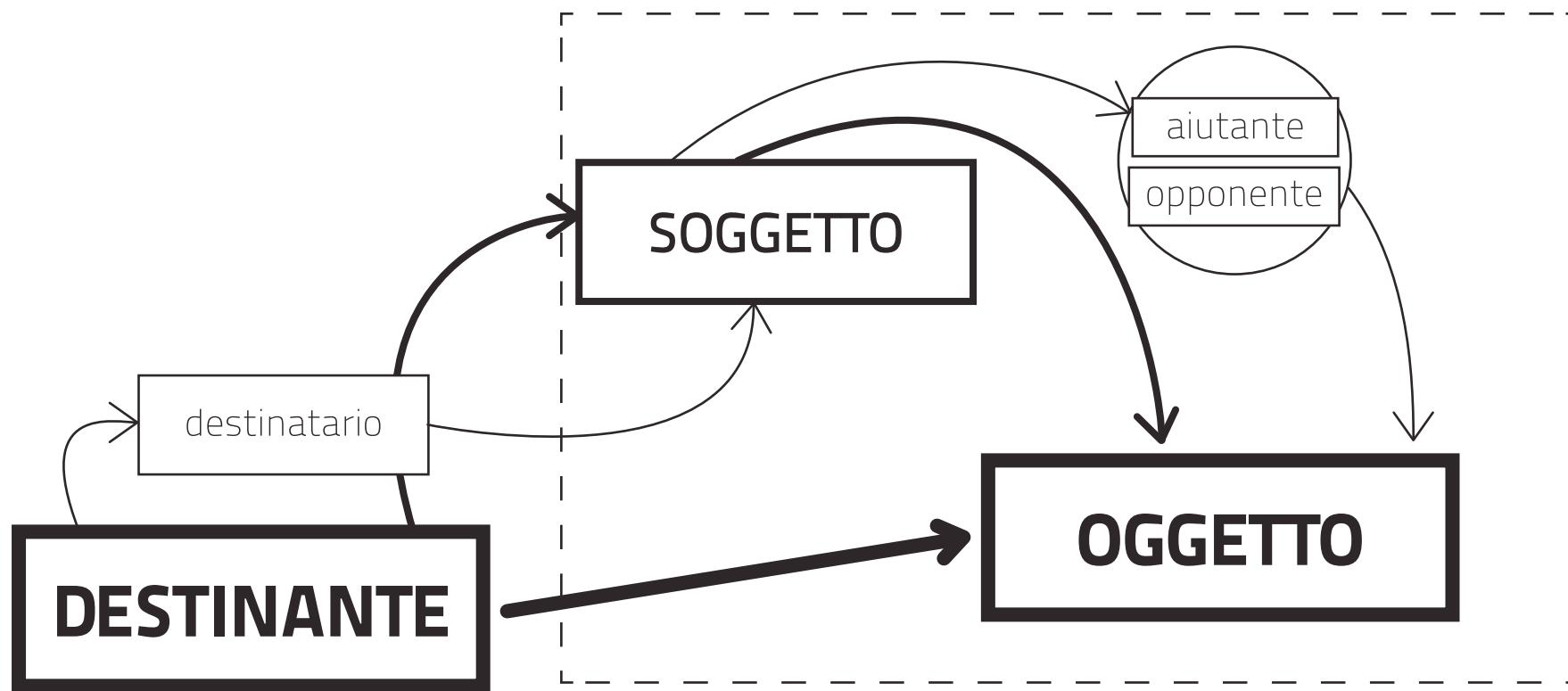


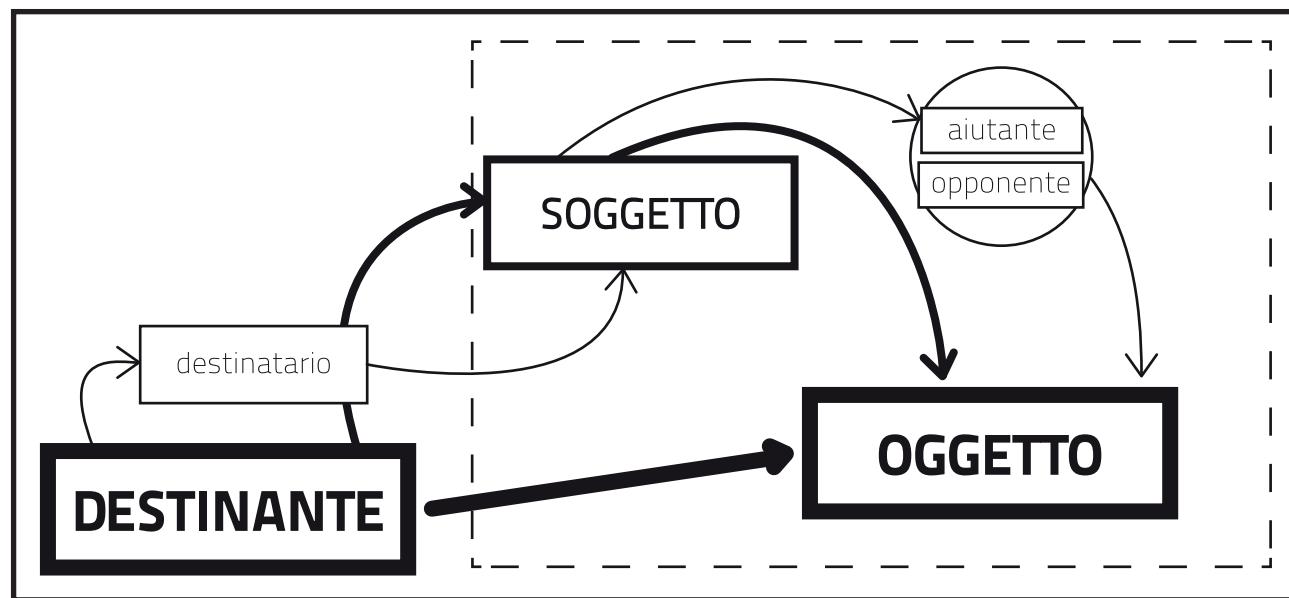












Aplica sistema di riferimento

• Gestione sistema di riferimento

▼ Generale

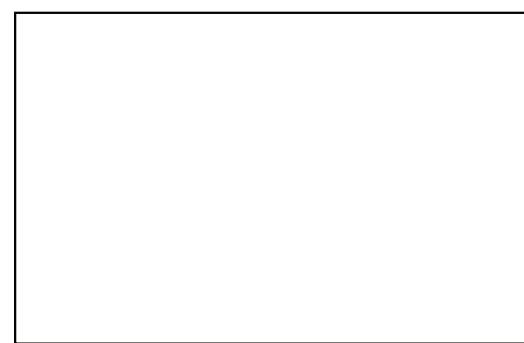
Nessuno sfondo caricato

IMPOSTA SFONDO

Numero assi

Tipologia
sistema di riferimento

▼ Asse 1



Quadrante positivo: 0° ↑

Tipologia grandezza misurata

Unità di misura

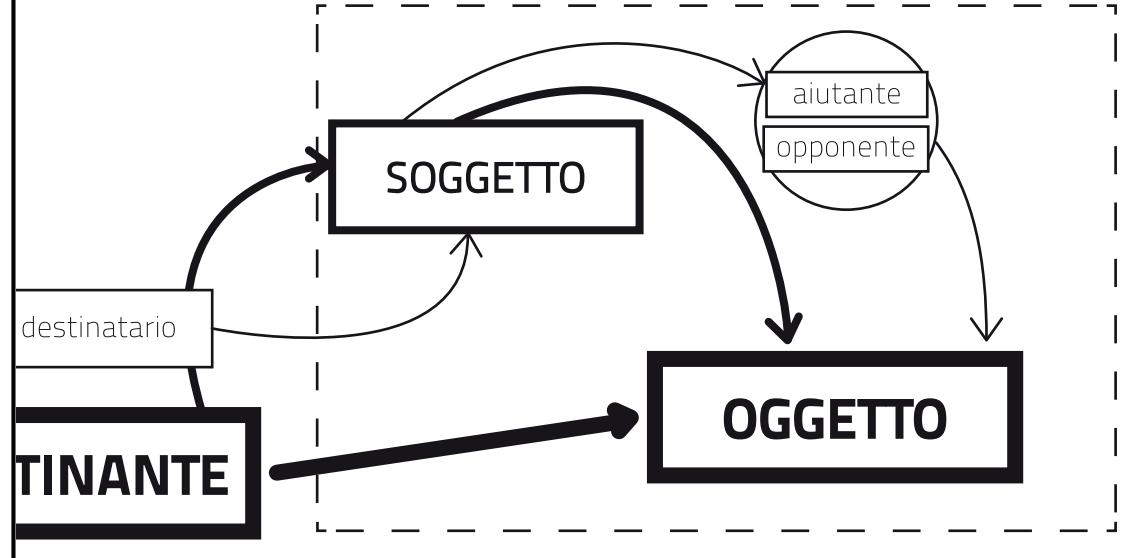
Intervallo valori

min max

Tipologia incremento

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AGGIUNGI ASSE



• Gestione sistema di riferimento

▼ Generale

Nessuno sfondo caricato

IMPOSTA SFONDO

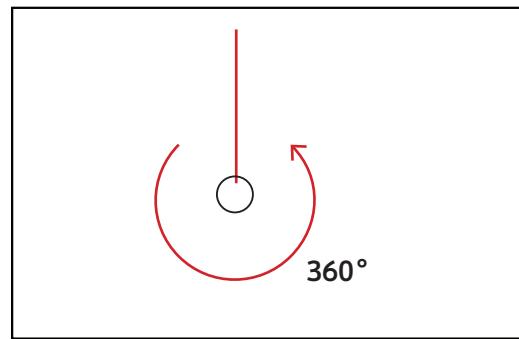
Numero assi

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Tipologia
sistema di riferimento

TOPLOGICO
CONTINUO

▼ Asse 1



Quadrante positivo: 0° ↑

Tipologia grandezza misurata



Unità di misura



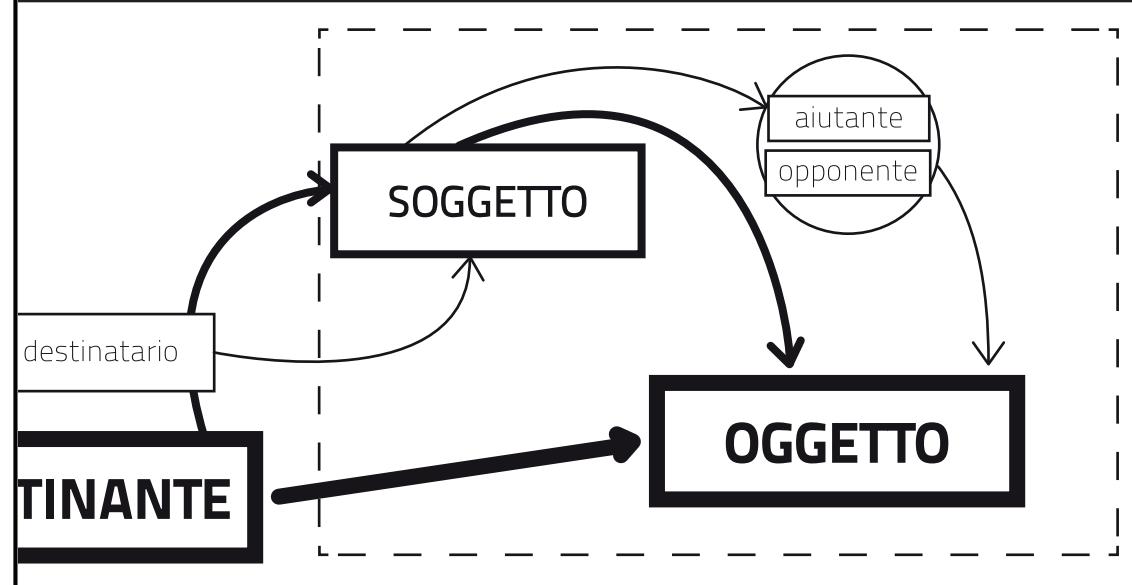
Intervallo valori

min max

Tipologia incremento

?

AGGIUNGI ASSE



• Gestione sistema di riferimento

▼ Generale

Nessuno sfondo caricato

IMPOSTA SFONDO

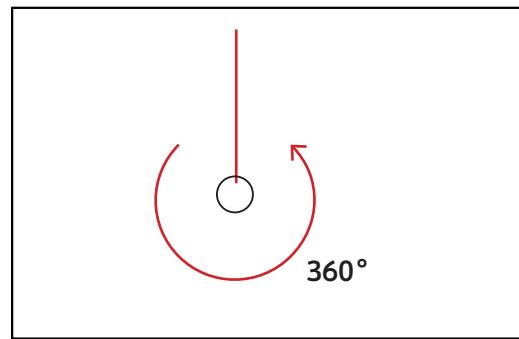
Numero assi

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Tipologia
sistema di riferimento

TOPLOGICO
CONTINUO

▼ Asse 1



Quadrante positivo: 0° ↑

Tipologia grandezza misurata



Unità di misura



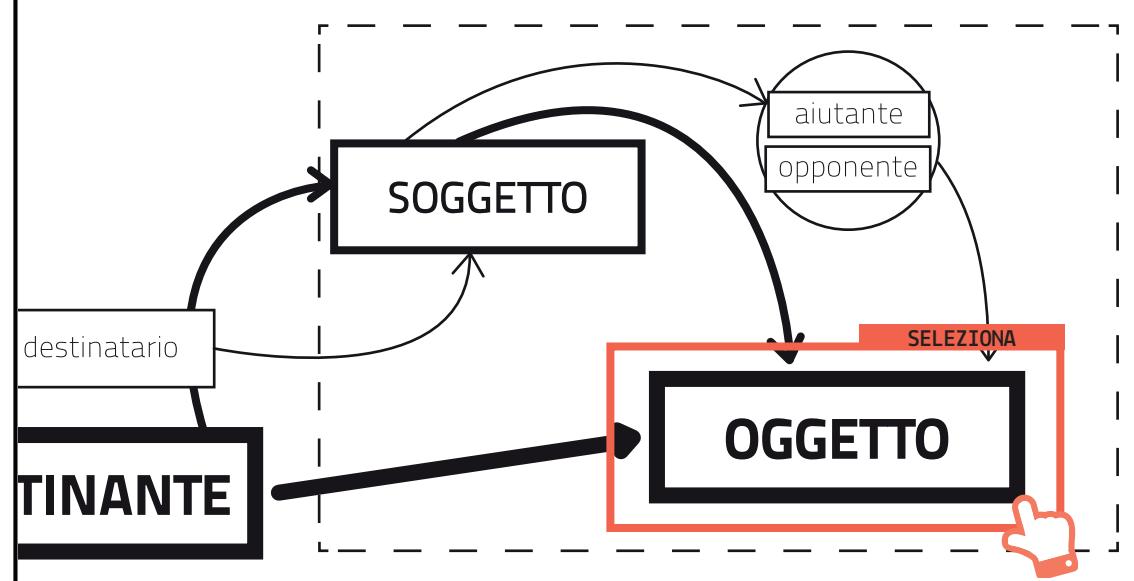
Intervallo valori

min max

Tipologia incremento

?

AGGIUNGI ASSE



• Gestione sistema di riferimento

▼ Generale

Nessuno sfondo caricato

IMPOSTA SFONDO

Numero assi

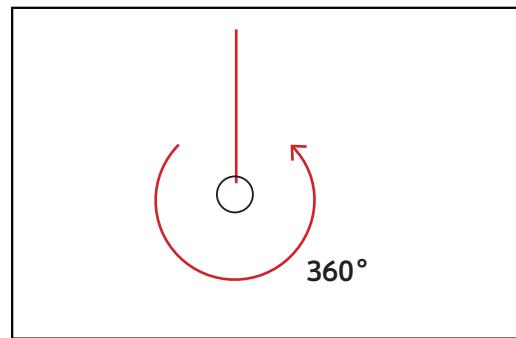
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Tipologia
sistema di riferimento

TOPLOGICO ▼

CONTINUO ▼

▼ Asse 1



Quadrante positivo: 0° ↑

Tipologia grandezza misurata

Unità di misura

Intervallo valori

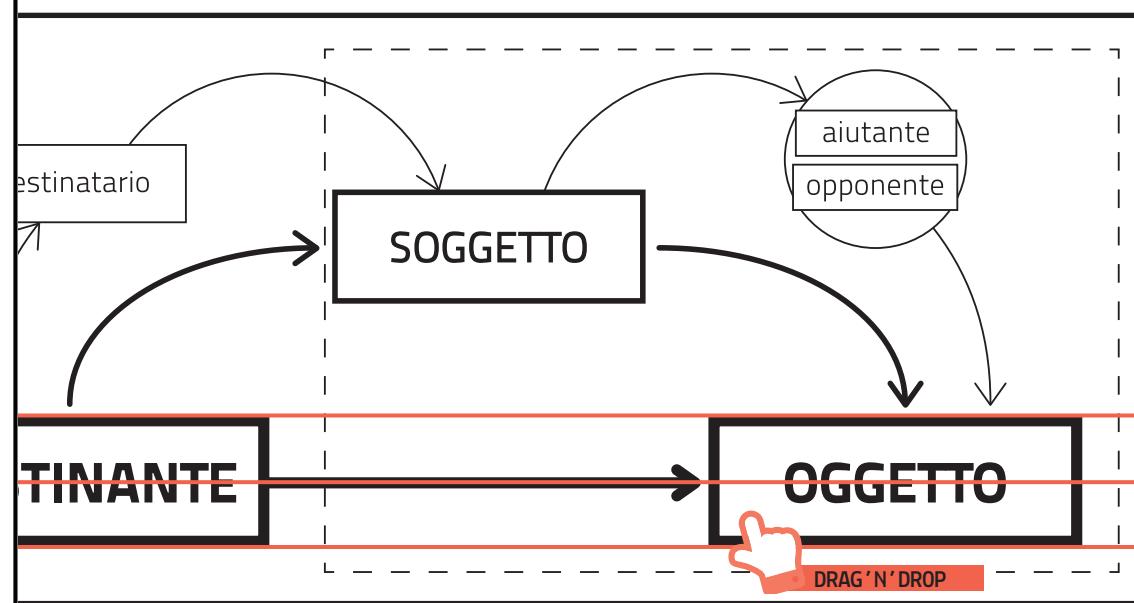
min max

Tipologia incremento

▼

?

AGGIUNGI ASSE



Risultato finale

