Annual Chapter Report

The Chapter

Chapter:	Benelux
Year:	2010-2011
Officers	
President:	Erik Pruyt
Chapter-society liaison: Webmaster:	Erik Pruyt
w comaster.	Erik Pruyt / Bart Steverink
	VP Members: Bart Steverink
	VP Activities: Inge Bleijenbergh
Website:	$\underline{http://simulation.tbm.tudelft.nl/BeneluxChapter/Intro.html}$
Last update:	19 July 2011

The past year

Chapter development

Activities

Please list all activities organized by the Chapter as such in the table below; insert rows as needed. A list of extra-chapter attendees should be given in annex.

Activity	Date	# Attendees
Conference	1 December 2010, Delft	About 90 [see <u>link</u> for program & video streaming]
Benelux Chapter Conference "Complexity, Uncertainty and Ethics"	14 April 2011, Delft	About 80 [see <u>link</u> for overview & video streaming]
Special Conference Issue of Int. Journal of Models and Methods on "Complexity, Uncertainty and Ethics"	1 July 2011 submission of abstracts and LoI, 1 November 2011 submission of full papers, February 2012 publication	Participants: 16 abstracts were submitted. Double blind review will determine the final number of papers accepted.
Informal chapter meeting at the International Conference of the System Dynamics Society	25 July 2011, Washington DC	We'll see.

Publications

Please list relevant publications in form of books, chapters, articles and conference proceedings; add rows as needed. "Type" should be coded as follows: A=article; B=book; C=chapter; P=proceeding; S=software.

Publication	Туре
Special Conference Issue of Int. Journal of Models and Methods on "Complexity, Uncertainty and Ethics" [See above: more than proceedings, really a special issue]	P
We do not keep track of individual contributions. Our group is too large to do so.	

Relationships with other societies or institutions

Please indicate other institutions and professional or scientific societies your Chapter maintains a relationship with. Add rows as needed.

EURO Working Group on Ethics and OR
NOSMO (Dutch Research School on Research Methods, Utrecht)
Technical University Delft
Radboud University Nijmegen

Institutional development

If you have made changes to your constitution or other developments the Society should know about, please mention them here.

We recently founded the Benelux Chapter, drafted a constitution, etc. Everything is new.

Finances: cash reserves

If your chapter raises a membership fee, please indicate your current financial situation here.

Cash reserves =

NO MEMBERSHIP FEE.

Members:
Please list the Chapter's active members in the table below. Add rows as needed.

#	Name	Affiliation	E-mail	SDS
1	Seynaeve, Geert	Attentio	geert.seynaeve@attentio.be	N
2	Torn, Pieter van den		vandentorn@wttz.info	N
3	Sleijpen, Hans		hsleypen@hetnet.nl	Y
4	Sucullu, Car		car.sucullu@bour.edu.fr	N
5	Hamarat, Core	TuDelft	c.hamarat@tudelft.nl	Y
6	Verstijnen, Ilse		iverstijnen@cvz.nl	N
7	Beckett, John	TuDelft	jgbeckett@gmail.com	N
8	Fokkema, Eppie		efokkema@alive.nl	N
9	Stouten, Hendrik		stouten_h@hotmail.com	N
10	Groen, Andre de		awdegroen@hetnet.nl	N
11	Pruyt, Erik	TuDelft	e.pruyt@tudelft.nl	Y
12	Gommers, Ruben		rfmegommers@xs4all.nl	Y
13	Bleijenbergh, Inge	Radboud Universiteit Nijmegen	i.bleijenberg@fm.ru.nl	Y
14	Thissen, Wil	TuDelft	w.a.h.thissen@tudelft.nl	Y
15	Mohammed, Iman S.	TuDelft	i.s.mohammed@tudelft.nl	N
16	Oruc, Sertag	TuDelft	s.oruc@tudelft.nl	N
17	Hooff, Paul van	Significant	paul.van.hooff@significant.nl	Y
18	Roos, Egbert	UvT	e.roos@uvt.nl	N
19	Smits, Martin	UvT	m.t.smits@uvt.nl	N
20	Heer, Pauline de	INITI8	paulinedeheer@gmail.com	N
21	Janssen, Sjors	KPN	sjors.janssen@kpn.com	Y
22	Everwijn, Hayke	Significant	hayke.everwijn@significant.nl	Y
23	Nistelrooij, Bert van	Radboud Universiteit Nijmegen	b.vannistelrooij@fm.ru.nl	N
24	Grift, Marco van de	Significant	Marco.van.de.Grift@Significant.nl	N
25	Kaam, Herre van	Vreelandgroep	vankaam@vreelandgroep.nl	N
26	Deyen, Michiel	TuDelft		N
27	Neve, Jos de	ESGvCMI (B)	Jos.De.Neve@esg-int.com	Y
28	Deenen, Rutger	Accenture	rutger.deenen@accenture.com	Y
29	Slinger, Jill	TuDelft	j.h.slinger@tbm.tudelft.nl	Y
30	Rakers, Peter	CMI Belgium	info@blueoceanview.be	N
31	Steverink, Bart	BSOMS	bart@bsoms.com	Y
32	Daalen, Els van	TuDelft	c.vandaalen@tudelft.nl	Y

33	Teerlink, Tjeerd	TuDelft		N
34	Pieters, Angele	UvT	angele@angelepieters.com	

Level of development of system dynamics in the Chapter's area

Description of relevant attributes

The following variables are currently used to look at the development of system dynamics in the Chapter's local area:

- 1. Universities. Number of universities where at least one faculty belongs to the system dynamics community: represents the coverage inside the local university system.
- 2. Faculty. Number of faculty members who belong to the SD field: indicates if there is quantitative growth of SD in the universities. More faculty should lead to more mouth-to-mouth inside universities.
- 3. Courses. Number of institutions where SD is taught as part of other courses or in its own right: university training is a main driver of diffusion of SD, and it can be used as a proxy for the number of young adults who are exposed to SD.
- 4. Generations. Number of faculty members who belong to the SD community and have studied under a local faculty member: expresses the solidification of the community.
- 5. Schools. Number of school-level initiatives: progress diffusing amongst your adults towards teenagers and children, indicates a broadening outreach which promises to accelerate diffusion in the future.
- 6. Materials. Number or materials (books, articles, models, software) developed by local dynamicists: indicates that the field is generating products. Also, materials are needed for diffusion (reaching local people).
- 7. Application field. System dynamics should become recognized as regular work method in at least one field of application; this would signalize that the local society has integrated it.

QUICK GUESTIMATES:

Variable	Value
Number of universities	8
Number of faculty	30
Number of courses	24
Number of second generation faculty	?
Number of school initiatives	?
Number of materials	100+
Number of application fields	10

Your assessment of the closing year

Please elaborate concerning any particular development that may be relevant for the Sociity.

Our society is very active because of extremely active members/officers as well as the penetration of System Dynamics in the Netherlands (Belgium and Luxembourg are different stories – we would like to help them start up). Every year, hundreds of new System Dynamicists are educated in our big universities. Currently we also much extreme interest from professionals and policymakers.

The coming year

Challenges

What are the opportunities the Chapter plans to take, or challenges you plan to approach during the coming year?

Continue on the current development path: educate many new system Dynamicists, organize interesting activities, and (by doing so) expand our membership. We will also strive for more coordination and cooperation.

Planned activities

Which activities (like workshops, courses or seminaries) does the Chapter plan to perform during the coming year?

At least one major Conference will be organized (80+ participants). Additionally small workshops will be organized at our universities (20+ participants).

A special issue of the Int. Journal on Models and Methods on Complexity, Uncertainty and Ethics will be published by our Chapter.

Support required

What would you ask the Society to do to help the Chapter?

We will think about it and let you know at the conference.