AccessionIndex: TCD-SCSS-U.20121208.005

Accession Date: 8-Dec-2012 Accession By: Prof.J.G.Byrne Object name: Backgrounds

Vintage: c.19xx Synopsis: ???.

Description:

Text ...

Photographs courtesy Prof.J.G.Byrne and Dr.Arthur Hughes.

Accession Index	Location	Vintage	Object and Identification
TCD-SCSS-U.20121208.005.01		c.19xx	< <i>Mfgr?</i> > < <i>model?</i> > sliderule. S/N: < <i>???</i> >
TCD-SCSS-U.20121208.005.02		c.19xx	
TCD-SCSS-U.20121208.005.03		c.198x	
TCD-SCSS-U.20121208.005.04		c.198x	
TCD-SCSS-U.20121208.005.05		c.198x	
TCD-SCSS-U.20121208.005.06		c.19xx	
TCD-SCSS-U.20121208.005.07		c.198x	
TCD-SCSS-U.20121208.005.08		c.198x	
TCD-SCSS-U.20121208.005.09		c.198x	
TCD-SCSS-U.20121208.005.10		c.19xx	
TCD-SCSS-U.20121208.005.11		c.198x	
TCD-SCSS-U.20121208.005.12		c.198x	
TCD-SCSS-U.20121208.005.13		c.198x	
TCD-SCSS-U.20121208.005.14		c.19xx	
TCD-SCSS-U.20121208.005.15		c.198x	
TCD-SCSS-U.20121208.005.16		c.198x	
TCD-SCSS-U.20121208.005.17		c.198x	
TCD-SCSS-U.20121208.005.18		c.19xx	

TCD CCCC 11 20121200 005 10	- 100	
TCD-SCSS-U.20121208.005.19	c.198x	
TCD-SCSS-U.20121208.005.20	c.198x	
TCD-SCSS-U.20121208.005.21	c.198x	
TCD-SCSS-U.20121208.005.22	c.19xx	
TCD-SCSS-U.20121208.005.23	c.198x	
TCD-SCSS-U.20121208.005.24	c.198x	
TCD-SCSS-U.20121208.005.25	c.198x	
TCD-SCSS-U.20121208.005.26	c.19xx	
TCD-SCSS-U.20121208.005.27	c.198x	
TCD-SCSS-U.20121208.005.28	c.198x	
TCD-SCSS-U.20121208.005.29	c.198x	
TCD-SCSS-U.20121208.005.30	c.198x	
TCD-SCSS-U.20121208.005.31	c.198x	
TCD-SCSS-U.20121208.005.32	c.19xx	
TCD-SCSS-U.20121208.005.33	c.198x	
TCD-SCSS-U.20121208.005.34	c.198x	
TCD-SCSS-U.20121208.005.35	c.198x	
TCD-SCSS-U.20121208.005.36	c.19xx	
TCD-SCSS-U.20121208.005.37	c.198x	
TCD-SCSS-U.20121208.005.38	c.19xx	
TCD-SCSS-U.20121208.005.39	c.198x	
TCD-SCSS-U.20121208.005.40	c.198x	
TCD-SCSS-U.20121208.005.41	c.198x	
TCD-SCSS-U.20121208.005.42	c.19xx	
TCD-SCSS-U.20121208.005.43	c.198x	

TCD-SCSS-U.20121208.005.44	c.198x	
TCD-SCSS-U.20121208.005.45	c.198x	
TCD-SCSS-U.20121208.005.46	c.19xx	
TCD-SCSS-U.20121208.005.47	c.198x	
TCD-SCSS-U.20121208.005.48	c.198x	
TCD-SCSS-U.20121208.005.49	c.198x	
TCD-SCSS-U.20121208.005.50	c.198x	
TCD-SCSS-U.20121208.005.51	c.198x	
TCD-SCSS-U.20121208.005.52	c.19xx	

The following instruction manuals are properly part of the literature category of this catalog, but are listed here too for convenience.

Accession Index	Object with Identification
TCD-SCSS-V.20121208.???	

References:

- 1. Authors, Title, Publication, Publisher, Date.
- 2. Authors, Title, Publication, Publisher, Date.
- 3. Authors, *Title*, Publication, Publisher, Date.



Figure 1: TCD-SCSS-U.20121208.005-fig01

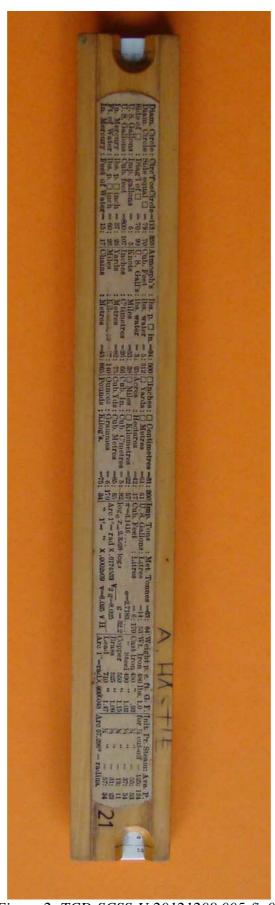


Figure 2: TCD-SCSS-U.20121208.005-fig02



Figure 3: TCD-SCSS-U.20121208.005-fig03



Figure 4: TCD-SCSS-U.20121208.005-fig04



Figure 5: TCD-SCSS-U.20121208.005-fig05

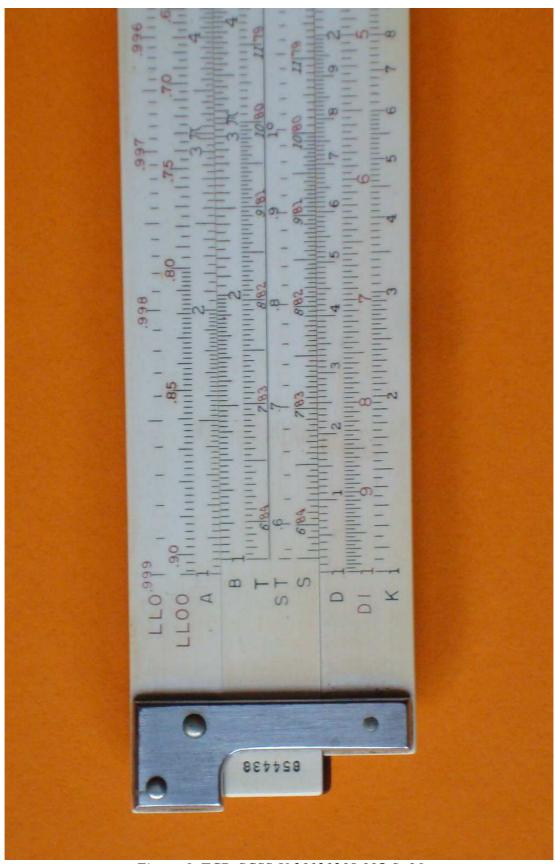


Figure 6: TCD-SCSS-U.20121208.005-fig06

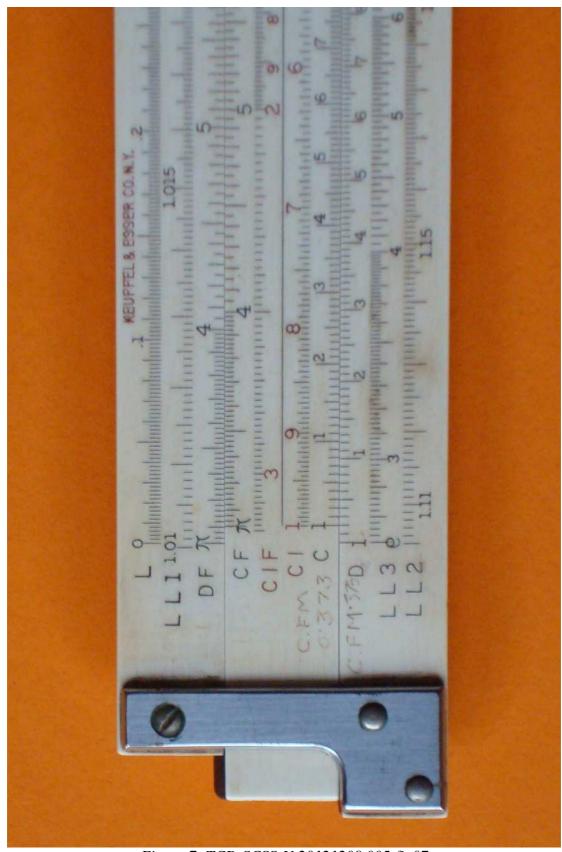


Figure 7: TCD-SCSS-U.20121208.005-fig07



Figure 8: TCD-SCSS-U.20121208.005-fig08





Figure 10: TCD-SCSS-U.20121208.005-fig10

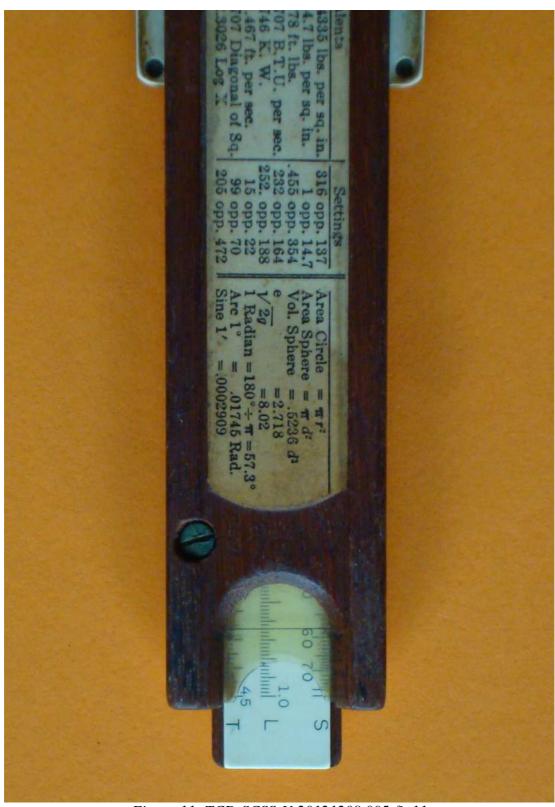


Figure 11: TCD-SCSS-U.20121208.005-fig11

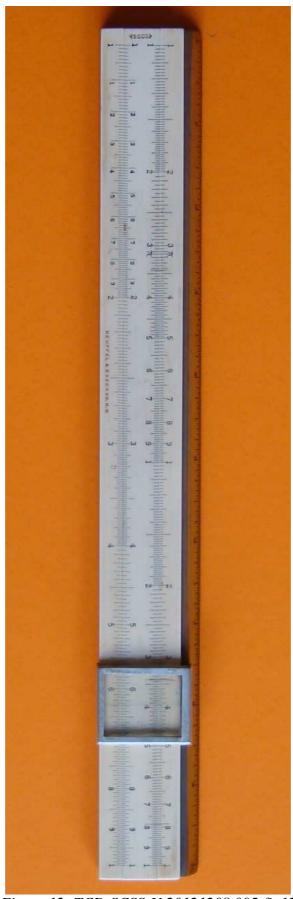


Figure 12: TCD-SCSS-U.20121208.005-fig12



Figure 13: TCD-SCSS-U.20121208.005-fig13

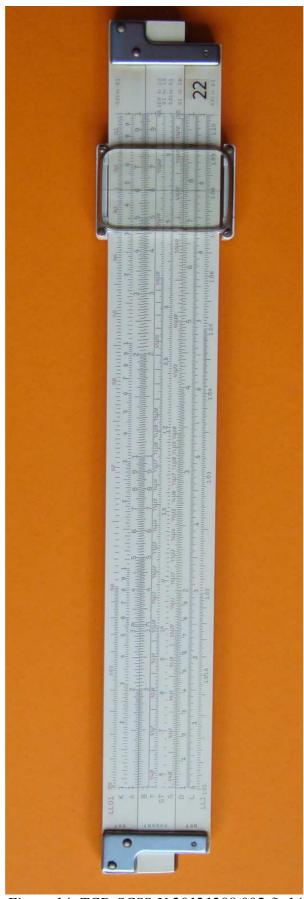


Figure 14: TCD-SCSS-U.20121208.005-fig14

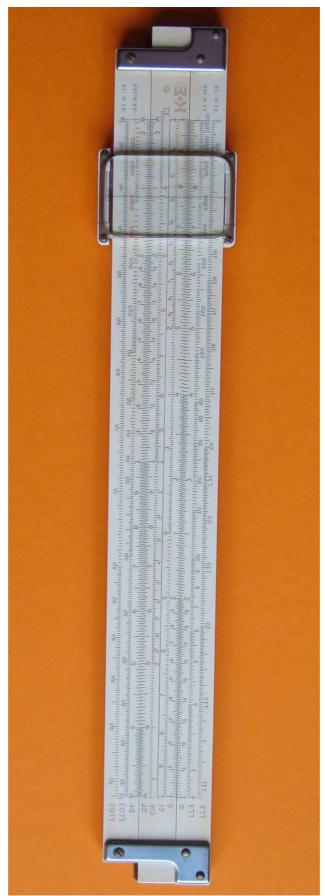


Figure 15: TCD-SCSS-U.20121208.005-fig15

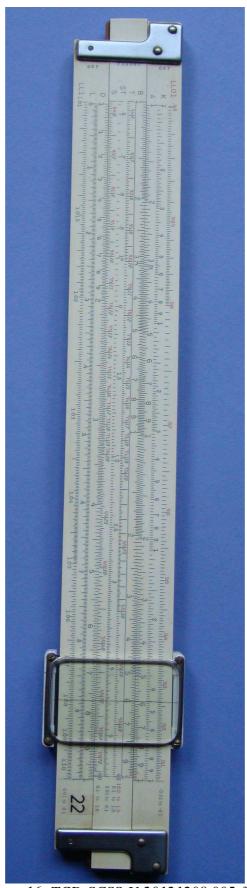


Figure 16: TCD-SCSS-U.20121208.005-fig16

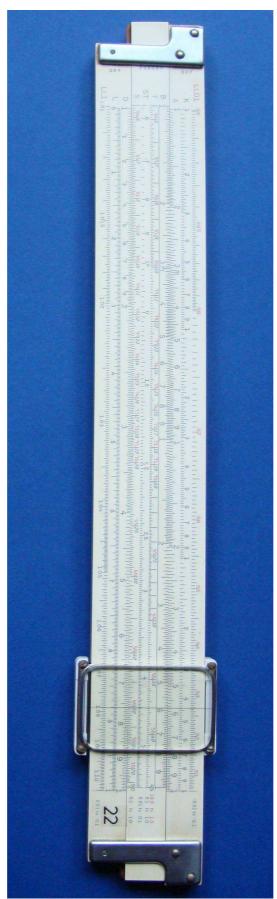


Figure 17: TCD-SCSS-U.20121208.005-fig17

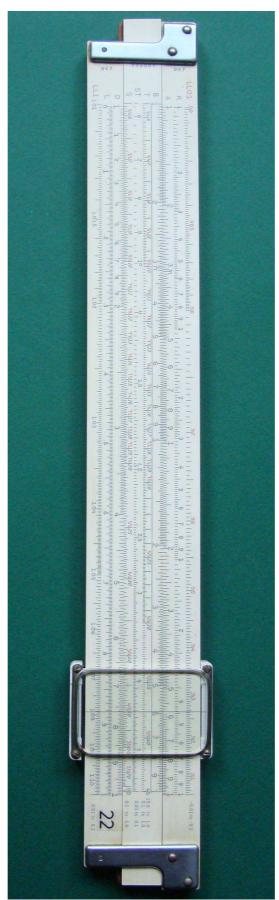


Figure 18: TCD-SCSS-U.20121208.005-fig18

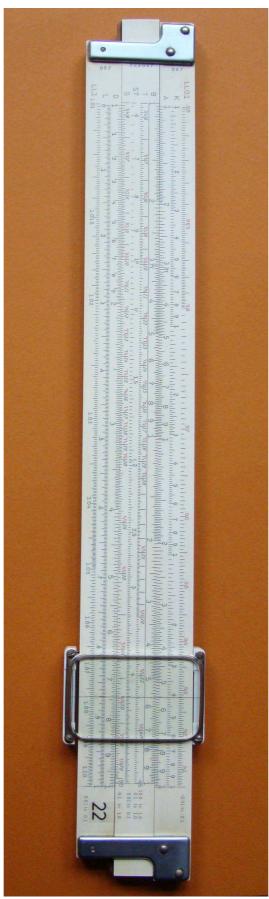


Figure 19: TCD-SCSS-U.20121208.005-fig19

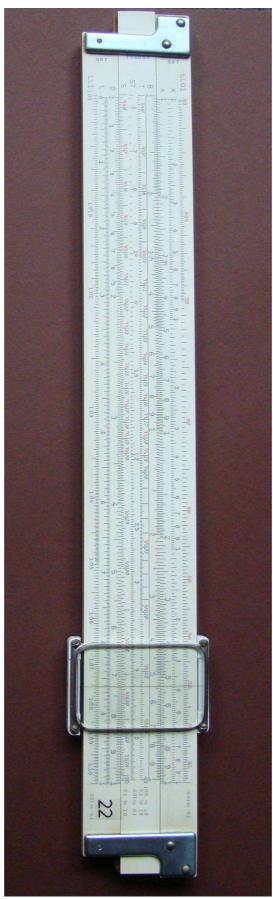


Figure 20: TCD-SCSS-U.20121208.005-fig20



Figure 21: TCD-SCSS-U.20121208.005-fig21





Figure 22: TCD-SCSS-U.20121208.005-fig22

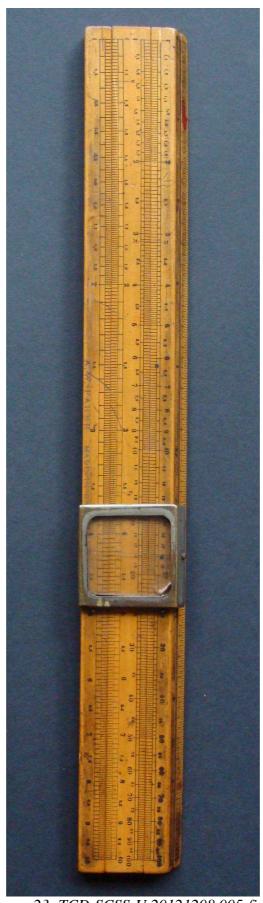


Figure 23: TCD-SCSS-U.20121208.005-fig23



Figure 24: TCD-SCSS-U.20121208.005-fig24

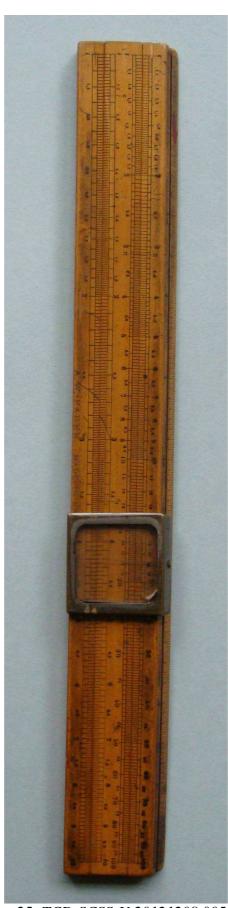


Figure 25: TCD-SCSS-U.20121208.005-fig25



Figure 26: TCD-SCSS-U.20121208.005-fig26

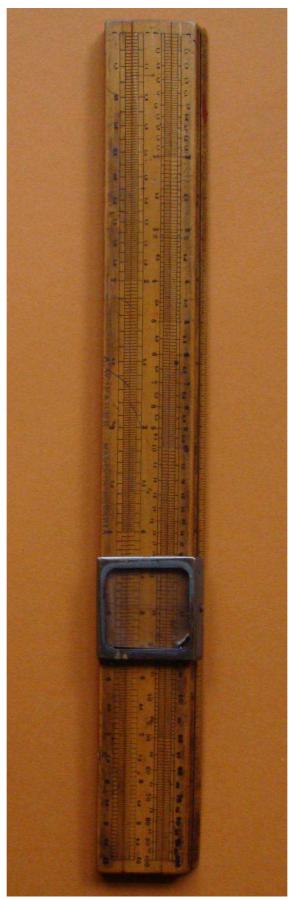


Figure 27: TCD-SCSS-U.20121208.005-fig27



Figure 28: TCD-SCSS-U.20121208.005-fig28



Figure 29: TCD-SCSS-U.20121208.005-fig29



Figure 30: TCD-SCSS-U.20121208.005-fig30

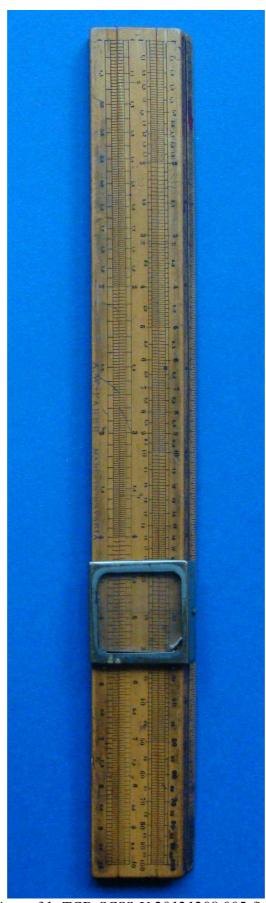


Figure 31: TCD-SCSS-U.20121208.005-fig31



Figure 32: TCD-SCSS-U.20121208.005-fig32

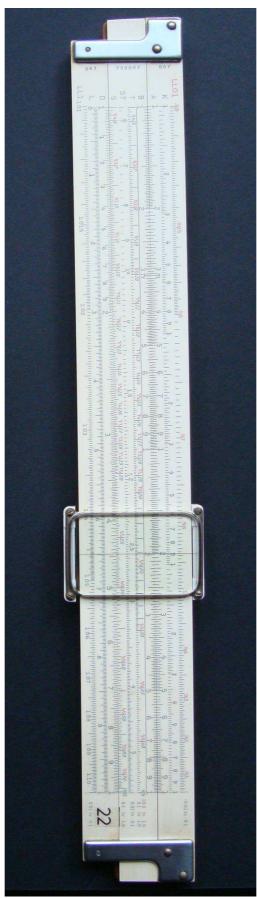


Figure 33: TCD-SCSS-U.20121208.005-fig33



Figure 34: TCD-SCSS-U.20121208.005-fig34



Figure 35: TCD-SCSS-U.20121208.005-fig35

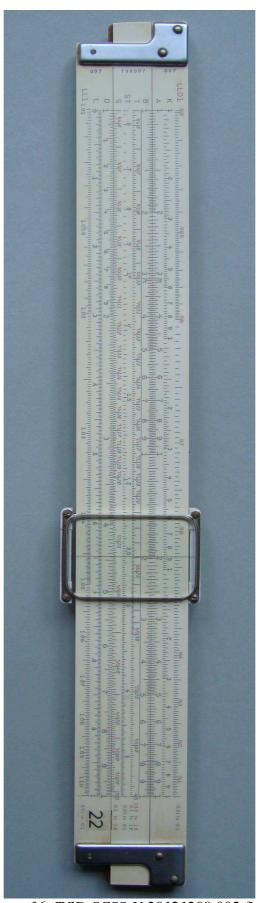


Figure 36: TCD-SCSS-U.20121208.005-fig36

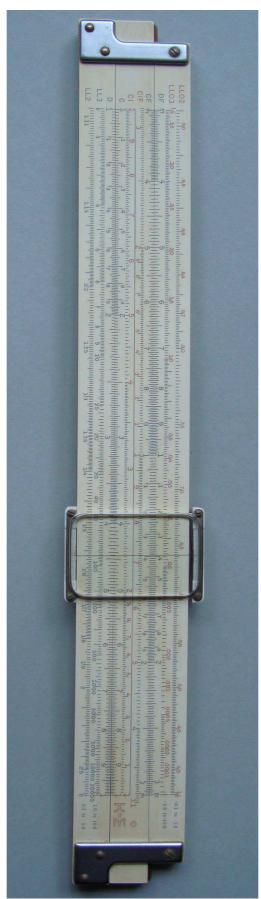


Figure 37: TCD-SCSS-U.20121208.005-fig37



Figure 18: TCD-SCSS-U.20121208.005-fig38



Figure 19: TCD-SCSS-U.20121208.005-fig39

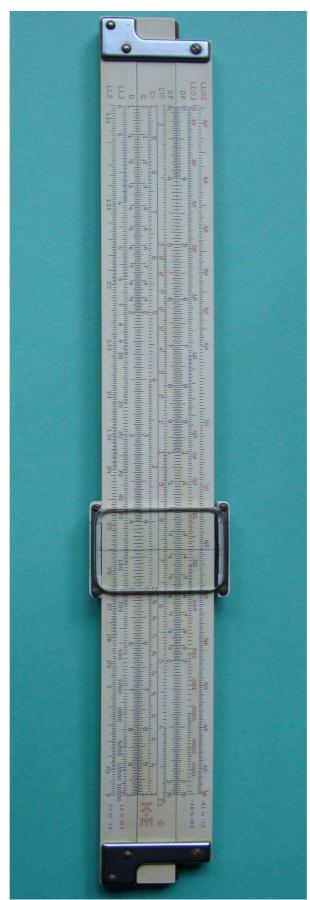


Figure 20: TCD-SCSS-U.20121208.005-fig40

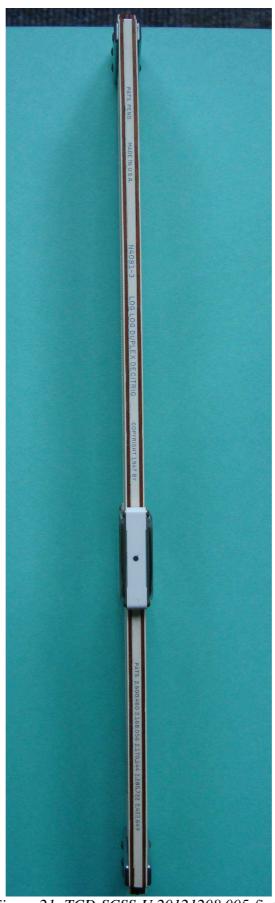


Figure 21: TCD-SCSS-U.20121208.005-fig41



Figure 22: TCD-SCSS-U.20121208.005-fig42



Figure 23: TCD-SCSS-U.20121208.005-fig43



Figure 24: TCD-SCSS-U.20121208.005-fig44



Figure 25: TCD-SCSS-U.20121208.005-fig45

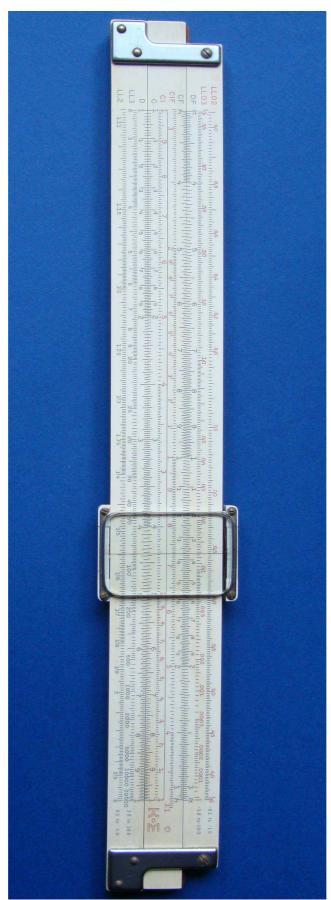


Figure 26: TCD-SCSS-U.20121208.005-fig46



Figure 27: TCD-SCSS-U.20121208.005-fig47



Figure 28: TCD-SCSS-U.20121208.005-fig48

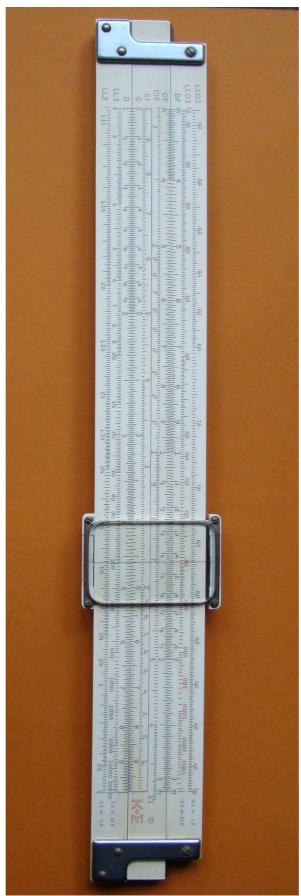


Figure 29: TCD-SCSS-U.20121208.005-fig49



Figure 30: TCD-SCSS-U.20121208.005-fig50

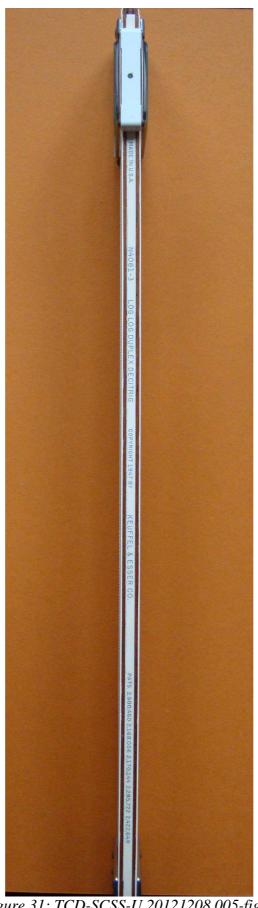


Figure 31: TCD-SCSS-U.20121208.005-fig51

Foreword: Selected papers from the ninth international workshop on formal methods for industrial critical systems (FMICS 04), Linz, Austria

Andrew Butterfield · Juan C. Bicarregui · Alvaro Arenas

Published online: 29 December 2006 © Springer Science + Business Media, LLC 2006

The FMICS workshop series promotes the use of formal methods for industrial applications by supporting research in this area and by serving as a forum for the exchange of ideas between researchers and practitioners, in both industry and academia.

This issue contains selected papers from the Ninth International Workshop on Formal Methods for Industrial Critical Systems (FMICS 04), which was held in Linz, Austria, as a co-located event of the 19th Automated Software Engineering Conference (ASE 2004). Seventeen papers were presented with authors from as many countries spanning formal methodologies as diverse as state-charts, model-checking, mixed intuitionistic logic and Boolean equation systems; and applications ranging from operating systems, network services, communications protocols and middleware behaviour, to flight guidance. For this special issue, the top five papers based on the reviewers evaluation were selected and revised after the workshop.

The first paper builds on the paper that won the EASST best paper award at the workshop. "HySAT: An Efficient Proof Engine for Bounded Model Checking of Hybrid Systems", by M. Fränzle and C. Herde, presents a bounded model checker for linear hybrid systems, incorporating a tight integration of a DPLL-based pseudo-Boolean SAT solver and a linear

Figure 32: TCD-SCSS-U.20121208.005-fig52