Numbering System for IUVSTA Papers

Document Numbers take the format: www-xx-yyv-zz:

www refers to the class of the IUVSTA meeting, e.g. ECM, GM

- xx refers to the number of the meeting in its series, e.g. ECM-100,
- yy refers to the source of the paper as follows
 - 00 is an Agenda
 - 01 is a set of Minutes
 - 02 emanates from the President
 - 03 emanates from the Secretary General
 - 04 emanates from the Treasurer
 - 05 emanates from the Recording Secretary
 - 06 emanates from the another Officer
 - 10 are Divisional papers
 - 20 are Committee papers
 - are papers concerning the Triennial Congress (IVC)
- v is used for papers from Committees or the Scientific and Technical Directorate and is omitted in all other cases

STD

401

10A	Scientific and Technical Directorate			
10B	Applied Surface Science Division			
10C	Electronic Materials and Processing Division			
10D	Plasma Science and Technique Division			
10E	Surface Science Division			
10F	Thin Film Division			
10G	Surface Engineering Division			
10H	Vacuum Science and Tecnology Division			
10J	Nanometer Structures Division			
10K	Bio-interfaces Division			

Calanditia and Tackelas Dinastanata

Committees

Committees in italics are defunct

20A	Congress Planning		
20B	Education		
20C	Finance		
20D	Developing Countries		
20E	Liaison		
20F	Publications / Communications		
20G	Statutes		
20H	Awards and Scholarships		
201	Coordinated Activities		
20J	Long Range Planning		
20K	European Representative		
20L	Emerging Societies / Integrating New Societies		
20M	Industry Meets Society		

Congresses

30A	IVC-14	Birmingham Congress
30B	IVC-13	Hague Congress
30C	IVC-12	Yokohama Congress
30D	IVC-15	San Francisco Congress
30E	IVC-16	Venice Congress
30F	IVC-17	Stockholm Congress
30G	IVC-18	Beijing Congress
30H	IVC-19	Paris Congress
30J	IVC-20	Busan Congress
30K	IVC-21	Malmö Congress
30L	IVC-22	Sapporo Congress

EXAMPLES

A paper from the Secretary General at ECM-65 could have the number ECM-65-03-02, or

a paper from the Education Committee could have the number ECM-65-20B-03.