

The Bliss Classification Bulletin

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F O R E W O R D

As was the case with the last two Bulletins, this one consists mainly of substantial additions to the BC in a number of technical fields in which the detail up to now has been deficient.

As before, the new schedules are based on those produced by the British National Bibliography as Supplementary Schedules and we are indebted to the BNB for them. We are also indebted to several individuals for valuable assistance in producing this issue and wish to thank here Dr. H. Coblans of Aslib and Mr. B. McEnroe, a student at the Polytechnic.

A full explanation of the main features of the schedules was given in the September 1964 Bulletin (Vol. III, No. 1) and will not be repeated here. These features are as before: the schedules are fully faceted, their order is 'inverted' (i.e., major facets file last), the notation is ordinal and retroactive, and the detail reflects the literary warrant reflected in over fifteen years' issues of the BNB.

Since the last Bulletin was published, the following libraries have been reported as adopting the BC, and we are pleased to welcome them to the growing body of BC users and to invite them (as we invite all users) to contribute suggestions for the improvement of the system:

Institute of Hospital Administrators

National Bureau for Cooperation in Child Care, London, W. 1.

North-West Metropolitan Regional Hospital Board

Royal Botanic Garden, Edinburgh

School Edition of the BC: The schedules for this are now finished and the typescript has been approved for publication by the School Library Association. It should not be long now before it goes to press.

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The H. W. Wilson Company and the Future of the BC

This issue of the BC Bulletin will be the last one to be published by The H. W. Wilson Company. The latter, as publishers of the BC, have undertaken, free of charge, the additional work of printing and distributing the Bulletin (which is prepared by the Hon. Editor for the British Committee for the Bliss Classification) since its inception. But now that the BC is going out of print (see the Bulletin for December 1965) the Company feels that their responsibility towards the BC may justly be transferred entirely to the British Committee, both as to the production of the Bulletin and of a future new edition of the BC.

It is not always realised, perhaps, that The H. W. Wilson Company published the BC in a spirit of duty to the library profession and in doing so sustained a considerable financial loss. The responsibility for maintaining the BC now lies with the institutions and libraries which use it. Before indicating briefly how the British Committee hopes to meet the new situation we should like to take this opportunity to offer our deepest thanks to The H. W. Wilson Company for their service to the library profession in the publication of the BC and its maintenance over a period of some twenty-five years. H. E. Bliss has been described as an example of the prophet without honour in his own country. We think the imaginative policy of The H. W. Wilson Company in publishing his system amends the record.

The British Committee will continue the maintenance of the BC by producing a Bulletin at least once a year and distributing it to subscribers. However, in order to cover the costs of physical production and distribution a small charge will be levied for the service. Those libraries at present receiving copies of the Bulletin will be circularised sometime in the New Year with details of the proposed service. This will include an invitation to users to revise the membership of the Committee.

The question of a new edition of the BC has been considered by the British Committee and it is hoped that a new one may appear by the end of this decade. Meanwhile, the Bulletin will continue to provide full-scale expansions in areas of the BC which urgently demand it. We reiterate here that if any user of the BC is anxious to see an expansion in a particular class the Hon. Editor will be pleased to consider the provision of such an expansion in the Bulletin following the request.

Please note that the Hon. Editor has now returned from the U. S. A. and enquiries to him should be addressed as below.

J. Mills
Hon. Editor

School of Librarianship,
North-Western Polytechnic,
Prince of Wales Road,
London, N. W. 5.

ADDITIONS AND CORRECTIONS

BEB Alter heading and insert new schedule:

BEB Experiments and instrumentation in Nuclear and Atomic Physics

BEB E Safety

BEB EE Critical assemblies

BEB EG Contamination by radioactive material

BEB EJ Fires

BEB EL Explosions

BEB F Apparatus

BEB G Materials: divide like BNZ M (BC Bull. Sept. 1964)

BEB H Components

BEB HF Seals

BEB HG Gaskets

BEB HH High temperature seals

BEB HIG Gaskets

BEB HK Air ejectors

BEB HM Filters

BEB HO Containers

BEB HP Dry boxes

BEB HQ Shielded cells

BEB HS Furnaces

BEB I Electronic apparatus: divide like BNZ F/WY e.g.,

BEB IRS Transistors

BEB J Photographic apparatus

BEB K Techniques

BEB KG Data recording

BEB KH Magnetic

BEB KHT Tape

BEB KL Transport & handling of radioactive substances

BEB KO Remote control

BEB L Particle detection

BEB LI Electronic apparatus

BEB M Track visualisation apparatus

BEB ML Cloud chambers (including Wilson, expansion & diffusion chambers)

BEB MN Bubble chambers

BEB MP Luminescence chambers, scintillation chambers

BEB MQ Spark chambers

BEB MS Nuclear emulsions

BEB N Counters and detectors

BEB NL Gas ionisation counters

BEB NM Ionisation chambers

BEB NN Proportional counters

BEB NP Geiger-Müller counters

BEB NS Spark counters

BEB NU Scintillation counters

BEB NV Cherenkov counters

	(Cherenkov counters)
BEB NX	Solid state ionisation counters
BEB NY	Semi-conductor counters
BEB OB	Electron multiplier counters
BEB OD	4-pi counters
BEB P	Neutron counters and detectors
BEB PL	Gas counters using nuclides
BEB PM	BF ₃ filled
BEB PN	Helium filled
BEB PO	Fission chambers
BEB PS	Scintillation counters
BEB PT	Thermopiles
BEB PU	Foil activation
BEB PW	Photographic emulsions
BEB PX	Fast neutron detectors
BEB R	Monitoring
BEB RS	Dosimeters
BEB S	Other techniques (e.g., Dust sampling)
	<u>See also</u> Particle acceleration BEO

HHS Delete existing heading; replace by following new schedule:

HHS Food preservation (formerly HIH)
 N.B. This schedule may be used to qualify the particular kinds of foods & beverages which follow in HHT/HHZ; e.g., Keeping quality of canned fruits & vegetables HHV, KFK

HHS F	Properties & qualities
HHS FF	Freshness
HHS FK	Keeping quality
HHS FW	Weight
HHS G	Containers
HHS H	Storage & preservation
HHS J	Heat treatment
HHS K	Canning
HHS M	Refrigeration, freezing
HHS N	Cooling
HHS O	Drying, dehydration
HHS OM	Freeze-drying
HHS P	Jellying
HHS Q	Curing, smoking
HHS R	Pickling
HHS S	Salting
HHS U	Chemical preservation
HHS V	Fermenting
HHS W	Irradiation
HHS X	By physical state
HHS XP	Pastes

HHV C Move to HHV, H Preserved vegetables & fruits
 HHV, O Dehydrated vegetables & fruits
 HHV, M Frozen vegetables & fruits

- HPC Add subclasses:
- HPC Aetiology in general, Pathogenesis, Causes of disease
For Aetiology of a special disease, see the disease
- HPC G Genetic factors (formerly HPF)
- HPC H Functional disease
- HPC I Underfunctioning: divide like HE/HG (dropping only the
initial 'H') - e.g.,
HPC IEN Lack of exercise
- HPC K External agents
- HPC M Heat
- HPC N Light
- HPC Q Microorganisms
- HPC QD Diagnosis
- HPC QE Laboratory animals
- HPC QH Biochemistry
- HPF Move to HPC G
- HSD Add subclass:
- HSD R X-ray diagnosis (in Surgery)
- HSE/HSL Replace by new schedule for Operative Surgery:
(headings to be altered are listed at the end)
- HSE Operative surgery (formerly HSL)
- HSE E Surgical care
- HSE G Nursing
- HSE H Complications (n.b.- this is to be used only as a
qualifier of terms below; e.g., Anaesthesia - General -
Intravenous - Complications HSK QH
For complications in general, continue to use HSN)
- HSE J Metabolic factors
- HSE L Fluid balance
- HSE N Pre-operative care (formerly HSM B)
- HSE P Post-operative care (formerly HSM P)
- HSE PV Physiotherapy (formerly HSM Q)
- HSE PY Massage (formerly HSM R)
- HSEF Techniques, Instruments, Agents (collectively)
- HSG Operating theatre
- HSG F Safety
- HSG H Technicians
- HSG J Equipment
- HSG JGF Safety
- HSG L Sterilisation
- HSG N Clothing
- HSG O Gloves
- HSG Q Furniture
- HSG S Machinery
- HSI Instruments
- HSJ/HSL Techniques (narrowly)
- HSJ Asepsis and antisepsis, Antiseptics

(Asepsis and antisepsis, Antiseptics)

HSK	Anaesthesia, Anaesthetics
HSK F	Safety
HSK FG	Explosions
HSK G	Nursing
HSK J	Equipment
HSK L	Administration
HSK M	Monitoring
HSK MH	Electroencephalography
HSK N	General anaesthesia
HSK O	Inhalation
HSK OH	Chloroform (formerly HSKC)
HSK OI	Ether (formerly HSKE)
HSK OJ	Nitrous oxide
HSK OK	Halothane
HSK OM	Endotracheal
HSK OMI	Tubes
HSK Q	Intravenous
HSK R	Rectal
HSK S	Basal
HSK T	Conduction or local anaesthesia
HSK U	Block
HSK V	Spinal
HSK W	Hypnosis
HSK X	Analgesia
HSK XN	Neuroleptanalgesia
HSL B	Hypothermia
HSL E	Haemostasis
HSL G	Section
HSL H	Incising
HSL J	Puncture
HSL K	Excising
HSL M	Amputation
HSL O	Introduction
HSL P	Irrigation
HSL Q	Intubation
HSL R	Catheterisation
HSL S	Repair
HSL T	Suture
HSL V	Destruction
HSE	<u>Move to</u> HSDR
HSF	<u>Change to</u> form shown above, in new schedule
HSG	<u>Change to</u> form shown above, in new schedule
HSK C	<u>Move to</u> HSK OII
HSK E	<u>Move to</u> HSK OI
HSK H	<u>Move to</u> HSK V
HSK L	<u>Move to</u> HSK T
HSK R	<u>Delete:</u> use HFUW
HSL	<u>Move to</u> HSE
HSM	<u>Delete:</u> use HSEE

- HSM B Move to HSE N
 HSM N Move to HSE G
 HSM P Move to HSE P
 HSM Q Move to HSE PV
 HSM R Move to HSE PY
 HSM S Delete: Use HSN Y
- HUH/HUW Delete, and insert new schedule (headings to be altered are listed at the end)
- HUH Hygiene & care of children. See also QV
 HUH F Nature of health
 HUH H Diet (formerly HUF)
 HUH I Breast feeding
 HUH J Artificial feeding
 HUH L Cookery
 HUH M Welfare foods
 HUH N Chemical constituents of diet
 HUH O Proteins
 HUH P Plant proteins
 HUH Q Special food Divide like HHS/HHZ - e.g.,
 HUH QUI Bread
 HUH S Diet systems
 HUH SV Vegetarianism
 HUI Other topics in hygiene. Divide like HH - e.g.,
 HUI F Posture
 HUJ Public health, etc. Divide like HI - e.g.,
 HUJ D Mortality (formerly HUW) See also Vital Statistics HCV
 HUK Diseases
 HUK K Symptoms & diagnosis
 HUK L Symptoms
 HUK M Diagnosis
 HUK O Treatment
 HUK Q Hospitalisation
 HUK R Nursing
 HUL Therapeutics. Divide like HN - e.g.,
 HUL N Pharmacology
 HUL V Physical medicine
 HUL Z Rehabilitation
 HUM Special diseases. (Alternative is HP/HY) Divide like HP (except for HPJ) - e.g.,
 HUM CG Congenital
 HUM P Chronic illnesses
 HUN Medical microbiology. Divide like HQ
 HUO Regional & organic diseases. Divide like HR
 HUO X Dermatology. Divide like HV
 HUP Ophthalmology. Eye. Divide like HW
 HUQ Otology. Ear Divide like HX
 HUR Dentistry. Divide like HY
 HUS Surgery. Divide like HS
 HUT Foetuses
 HUU Infants

- (Infants)
- HUV Newborn
 HUW Premature
 HUX Full-term
 HUY Alternative for Adolescence ... Prefer QV
- HUI Move to HUW
 HUJ Move to HUV HH
 HUK Move to HUX H
 HUL Move to HUV K
 HUN Move to HUL
 HUO Move to HUK R
 HUP Move to HUK
 HUQ Move to HUM CG
 HUS Add note: Divide like HS
 HUV Move to HUZ
 HUW Move to HUJ D
- IMD Amend heading and add subclasses:
- IMD Symptoms and Diagnosis (in Mental disorders)
See also Diagnosis in ILD
- IMD F Symptoms
 IMD G In various organs: divide like HE/HG (dropping only
 the initial 'H') - e.g.,
 IMD GFM Liver
- IMD J Case histories
 IMD L Diagnosis
 IMD M Personality inventory
 IMD N Particular inventories
- IMG Amend existing heading and add subclasses (but retain
 existing reference and note):
- IMG Psychotherapy. Treatment
 IMG F Preventive. First aid
 IMG G Hospitals, Hospitalisation
 IMG GF Economics, Administration, Finance
 IMG GG Care of patients
 IMG GH Equipment
 IMG GJ Diet
 IMG GN Parole, Subsequent care
 IMG GO Outpatients
 IMG H Personnel
 IMG I Nurses, Nursing
 IMG K Pharmacology
 IMG L Tranquillising drugs
 IMG LK Chlorpromazine
 IMG LM Reserpine
 IMG LN Fluphenazine
 IMG LO Other
 IMG N Fever therapy

- (Fever therapy)
- IMG P Shock
 IMG Q Chemical
 IMG QI Insulin
 IMG R Electric
 IMG T Electrostimulation
 IMG V Nature cure
 IMG W Mechanical therapy
- IMI Institutions ... Move to IMG G
 IMIA/E Administration ... Move to IMG GF
 IMI G Care ... Move to IMG GG
 IMI H Cuisine ... Move to IMG GJ
 IMI J Equipment ... Move to IMG GH
 IMI M Personnel ... Move to IMG H
 IMI N Nurses ... Move to IMG I
 IMI O Out-patients ... Move to IMG GO
 IMI P Parole ... Move to IMG GN
- UAU/UAV Insert special version of Schedule 21a for Fruitgrowing and Gardening: (Headings to be altered are given at the end)
- ,D Horticultural Science
 ,DM Measurement, Testing
- ,E Horticultural technique
 ,EF Supplies
 ,EG Chemicals
 ,EJ Equipment
 ,EL Construction
 ,EM Materials
 ,EMF Individual materials, A/Z
 ,EO Machinery
 ,EP Electrical
 ,ET Buildings
- ,G Heat. Problems & operations
 ,GG Temperature
 ,GI Heat transfer
 ,GJ Solar radiation
 ,GL Heating
 ,GM Boilers
 ,GP Thermal insulation
- ,H Light. Problems & operations
 ,HG Supplying artificial light
- ,I Moisture. Problems & operations
 ,IG Evaporation
 ,IJ Supplying moisture

- (Supplying moisture)
- ,IK Irrigating, watering
 - ,IL Automatic control irrigation
 - ,ILS Sprinklers
- ,J Air. Problems & operations
- ,JG Flow
 - ,JGD M Measurement
 - ,JGD Q CO₂ analysis
 - ,JJ Ventilating
- ,K Soil. Problems & operations
- ,KK Working
 - ,KL Mulching
 - ,KN Soil composition
 - ,KO Fertilisers
 - ,KP Artificial
 - ,KQ Individual inorganic fertilisers
 - ,KS Organic
 - ,KT Animal manure
 - ,KV Compost
- ,L Diseases & Pests. Problems & operations
- ,LF Control
 - ,IG Soil sterilisation
 - ,IGS Steam
 - ,LI Chemical control
 - ,LJ Spraying
 - ,LO Diseases
 - ,LP Pests
 - ,LQ Animal
 - ,LR Insect. Divide like GQ
 - ,IS Other. Divide like G (excluding GQ)
 - ,LW Weeds
 - ,LWL I Chemical control
- ,M Plants
- ,MB Morphology, Biophysics
 - ,MC Physiology, Biochemistry
 - ,ME Breeding
 - ,MF Genetics
 - ,MFM Mutations
 - ,MFR Radioactivity
 - ,MH Propagating
 - ,MI Sowing
 - ,MIS Layering
 - ,MJ Cuttings
 - ,MK Grafting
 - ,MKI Incompatibility
 - ,ML Planting
 - ,MLS Soil blocks

- (Soil blocks)
- ,MM Cutting back, Pruning
 - ,MO Harvesting
 - ,MS Storage
 - ,MI Preparation for market
 - ,MU Washing
 - ,MV Packaging
 - ,MVM Containers
-
- ,N Cultivation under glass
 - ,NO Cloches
 - ,NP Dutch lights
 - ,NQ Frames
 - ,NR Greenhouses
 - ,NS Cool greenhouses
 - ,NT Heated greenhouses
 - ,NU Mobile greenhouses
 - ,NZ Systems of cultivation
-
- ,O Tropical agriculture
-
- ,P Organic surface cultivation
-
- ,Q Soilless culture
-
- ,R Applications, uses
 - ,RP By-products
-
- ,T Economics. Divide like T - e.g.,
 - ,TJ Business management
 - ,TM Prices
-
- UDD B Add new schedule:
-
- UDD B Prospecting & exploration
 - UDD BF Surface examination
 - UDD BH Trenching
 - UDD BI Pitting
 - UDD BJ Drilling
 - UDD BL Geophysical methods
 - UDD BM Seismic
 - UDD BN Gravimetric
 - UDD BO Electrical
 - UDD BOR Electrical resistivity
 - UDD BP Magnetic
 - UDD BR Radiation detection
 - UDD BT Geochemical methods
 - UDD BU Analysis
 - UDD BV Biogeochemical methods
 - UDD BW Geobotanical methods
 - UDD BX Divining

A/Z INDEX

Adolescents (Hygiene & care) (<u>Alternative to QV</u>)	HUY
Aetiology	HPC
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Dermatology (Children)	HUO X
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Hospitalisation (Mental disorders)	IMG G
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Hypnosis (Anaesthesia)	HSK W
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Neuroleptanalgesia	HSK XN
Neutron counters & detectors	BEB P
Newborn infants (Hygiene & care)	HUV
Nitrous oxide (Anaesthesia)	HSK OJ
Nuclear emulsions (Particle track visualisation)	BEB MS
Nursing (Anaesthesia)	HSK G

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Nursing (Mental disorders)	IMG I
Nursing (Operative surgery)	HSE G
Operating theatres (Surgery)	HSG
Operative surgery	HSE
Ophthalmology (Children)	HUP
Organic diseases (Children)	HUO
Organic fertilisers (Horticulture, <u>Sched. 21a</u>)	,KS
Organic surface culture (Horticulture, <u>Sched. 21a</u>)	,P
Otology (Children)	HUQ
Outpatients (Hospitals, Mental disorders)	IMG GO
Packaging (Marketing, Horticulture, <u>Sched. 21a</u>)	,MV
Particle detection (Nuclear physics)	BEB L
Pastes (Food preservation)	HHS XP
Pathogenesis (Aetiology)	HPC
Patients (Mental disorders)	IMG GG
Personality inventories (Mental disorders)	IMD M
Pests (Horticulture, <u>Sched. 21a</u>)	,L
Pharmacology (Mental disorders)	IMG K
Photographic emulsions (Neutron counters)	BEB PW
Photography (Apparatus, Nuclear physics)	BEB J
Physiology (Plants, Horticulture, <u>Sched. 21a</u>)	,MC
Physiotherapy (Post-operative care)	HSE P
Pickling (Food preservation)	HHS R
Plant protein (Diet, Children)	HUH P
Planting (Horticulture, <u>Sched. 21a</u>)	,ML
Plants (Horticulture, <u>Sched. 21a</u>)	,M
Post-operative care (Surgery)	HSE PV
Premature infants (Hygiene & care)	HUW
Pre-operative care (Surgery)	HSE N
Preservation (Food)	HHS
Preventive psychotherapy (Mental disorders)	IMG F
Propagation (Horticulture, <u>Sched. 21a</u>)	,MH
Proportional counters (Particle detection)	BEB NN
Protein (Diet, Children)	HUH O
Pruning (Horticulture, <u>Sched. 21a</u>)	,MM
Psychotherapy (Mental disorders)	IMG
Public Health (Children)	HUJ
Puncture (Surgery)	HSL J
Radioactive materials (Handling, Nuclear physics)	BEB KL
Radioactive materials (Safety, Nuclear physics)	BEB EG
Radioactivity (Mutations, Horticulture, <u>Sched. 21a</u>)	,MF R
Rectal anaesthesia	HSK R
Refrigeration (Food preservation)	HHS M
Regional diseases (Children)	HUO
Rehabilitation (Diseases, Children)	HUL Z
Remote control (Techniques, Nuclear physics)	BEB KO
Repair (Surgery)	HSL S

Reserpine (Mental disorders)	IMG LM
Safety (Anaesthesia)	HSK F
Safety (Experiments, Nuclear physics)	BEB E
Safety (Operating theatres)	HSG F & HSG JGE
Salting (Food preservation)	HHS S
Scintillation chambers (Particle detection)	BEB MP
Scintillation counters (Neutron counters)	BEB PS
Scintillation counters (Particle detection)	BEB NU
Seals (Apparatus, Nuclear physics)	BEB HF
Sections (Surgery)	HSL G
Semi-conductors (Particle detection)	BEB NY
Shielded cells (Apparatus, Nuclear physics)	BEB HQ
Shock therapy (Mental disorders)	IMG P
Smoking (Food preservation)	HHS Q
Soil (Horticulture, <u>Sched. 21a</u>)	,K
Soil blocks (Planting, Horticulture, <u>Sched. 21a</u>)	,MLS
Soil sterilisation (Control, Horticulture, <u>Sched. 21a</u>)	,IG
Soilless culture (Horticulture <u>Sched. 21a</u>)	,Q
Solar radiation (Horticulture, <u>Sched. 21a</u>)	,GJ
Solid state ionisation counters (Particle detection)	BEB NX
Sowing (Horticulture, <u>Sched. 21a</u>)	,MI
Spark chambers (Particle detection)	BEB MQ
Spark counters (Particle detection)	BEB NS
Spinal anaesthesia	HSK V
Spraying (Disease control, Horticulture, <u>Sched. 21a</u>)	,LJ
Sprinklers (Horticulture, <u>Sched. 21a</u>)	,ILS
Steam (Disease control, Horticulture, <u>Sched. 21a</u>)	,LGS
Sterilisation (Operating theatres)	HSG L
Sterilisation (Soil, Diseases, Horticulture, <u>Sched. 21a</u>)	,LG
Storage (Food preservation)	HHS H
Storage (Horticulture, <u>Sched. 21a</u>)	,MS
Surgery (Children)	HUS
Surgery, Operative	HSE
Surgical care	HSE E
Suture (Surgery)	HSL T
Symptoms of particular diseases. <u>See kind of disease</u>	
Temperature (Horticulture, <u>Sched. 21a</u>)	,GG
Therapeutics (Children)	HUL
Thermal insulation (Horticulture, <u>Sched. 21a</u>)	,GP
Thermopiles (Neutron counters)	BEB PT
Track visualisation (Nuclear physics)	BEB M
Tranquillising drugs (Mental disorders)	IMG L
Transistors (Apparatus, Nuclear physics)	BEB IRS
Tropical agriculture (Horticulture, <u>Sched. 21a</u>)	,O
Tubes (Endotracheal inhalation, Anaesthesia)	HSK OMI
Underfunctioning (Aetiology)	HPC I

Vegetarianism (Diet, Children)	HUH SV
Ventilation (Horticulture, <u>Sched. 21a</u>)	,JJ
Washing (Marketing, Horticulture, <u>Sched. 21a</u>)	,MU
Watering (Horticulture, <u>Sched. 21a</u>)	,IK
Weeding (Horticulture, <u>Sched. 21a</u>)	,LW
Weight (Food preservation)	HHS FW
Welfare foods (Diet, Children)	HUH M
Wilson chambers (Particle detection)	BEB ML
X-ray diagnosis (Surgery)	HSD R