ANNEXIII

GUIDELINESFORCREATIONOFINDEXINGSCHEMES INTHEREFORMEDIPC

adoptedbytheIPCCommitteeofExperts

- 1. Indexingschemes(asopposedtoclassificationschemes)canbecreatedwhenever itisbeneficialtoprovidesearchesbaseduponconceptscoveringsubjectmatterthatis notspecifiedinthetitlesanddefinitionsoftheclassificationschemes.Indexing schemescan,forexample,identifyspecificapplicationsorproblemstobesolvedthat areusefulforlimitingasearch.Suchindexingschemescanfrequentlybeusefulfor consideringsubjectmatterfromdifferingperspectives.Thiscanbeparticularlyhelpful whencombinedwithclassificationschemesforsearching.
- 2. Indexingschemesshallnotbecreatedtocoveraspectsofsubjectmatterthatare alreadyspecified,eitherexplicitlyorinherently,withinthescopeofthegroupstheyare associatedwith.Entriesthatfolloworparallelthesame,orsimilar,basesfor hierarchicalbreakdownssetforthintheclassificationschemeshouldonlybecreatedas classificationgroups.Inparticular,indexingschemesshouldneverbecreatedthat merelyspecify:
 - (a) variationsofageneralconceptcoveredbytheclassificationscheme,or
- $(b) \quad details of the subject matter already covered, explicitly or inherently, in existing classification groups.$

Forexample, an indexing code for "steamengines" is not proper for a subclass with a group covering engines, since the indexing code would cover subject matter that is already covered by this group. A subgroup covering this particular variant should be created in stead.

- 3. Indexingschemesshouldnotnormallybecreatedforsubclasseswhenexisting groupsinothersubclassesalreadyexplicitlyidentifythesamesubjectmatter.Inthese situations,additionalclassificationinthosegroupsshouldbeusedinstead.
- 4. Indexingschemesshouldbetestedforfeasibility,costbenefitsandclaritypriorto theirintroductionintotheIPC. This testingshould also verify that the schemes contain nounbeneficial overlap. Indexing schemes should have definitions, similar to those of classifications chemes.

[AnnexIVfollows]