

**ANNEX 5: ASFA Typesetting Codes for Special/Forbidden Characters**

These codes are used to represent special characters (e.g. Greek letters, mathematical signs, etc.) in the following six fields of the *www-ISIS-ASFA* Data Entry Interface: Title, Original Title, Abstract, non-English Abstract(s), Identifiers and Cross-reference Phrase.

$\alpha = \sim a$	$\mu = \sim k$	$\Psi = \sim q$	$\infty = \sim 8$	$\copyright = \sim o$
$\beta = \sim b$	$\nu = \sim R$	$\omega = \sim w$	$\{ = \sim 9$	$\wedge = \sim \$$
$\gamma = \sim g$	$\xi = \sim y$	$\Omega = \sim W$	$\} = \sim 0$	$\vee = \sim \backslash$
$\Gamma = \sim G$	$\Xi = \sim Y$	$\pm = \sim c$	$\equiv = \sim =$	$\Delta = \sim n$
$\delta = \sim d$	$\omicron = \sim O$	$\nabla = \sim v$	$\infty = \sim !$	$\parallel = \sim "$
$\Delta = \sim D$	$\pi = \sim p$	$\div = \sim X$	$\circ = \sim ' $	$\cap = \sim /$
$\varepsilon = \sim e$	$\Pi = \sim P$	$\oplus = \sim z$	$\neq = \sim C$	$\geq = \sim .$
$E = \sim I$	$\rho = \sim r$	$\otimes = \sim Z$	$\subset = \sim m$	$\leq = \sim ,$
$\zeta = \sim Q$	$\sigma = \sim s$	$\rightarrow = \sim 1$	$\supset = \sim M$	$\gtrsim = \sim >$
$\eta = \sim E$	$\Sigma = \sim S$	$\leftarrow = \sim  $	$\perp = \sim N$	$\lesssim = \sim <$
$\theta = \sim f$	$\tau = \sim t$	$\uparrow = \sim 2$	$\partial = \sim V$	$\cong = \sim ?$
$\vartheta = \sim T$	$\upsilon = \sim u$	$\downarrow = \sim @$	$\int = \sim 7$	$\approx = \sim -$
$\Theta = \sim F$	$\Upsilon = \sim U$	$\leftrightarrow = \sim 3$	$\oint = \sim \&$	$\surd = \sim :$
$\iota = \sim i$	$\varphi = \sim h$	$\pounds = \sim 4$	$\angle = \sim *$	$\cdot = \sim ;$ (don't use for decimal point)
$\kappa = \sim K$	$\Phi = \sim H$	$\frac{1}{4} = \sim 5$	$" = \sim A$	
$\lambda = \sim l$	$\chi = \sim j$	$\frac{1}{2} = \sim \%$	$\square = \sim B$	
$\Lambda = \sim L$	$X = \sim x$	$\sim = \sim 6$	$\text{\textcircled{R}} = \sim +$	

**Note:** 1) for the symbol “%” a special character is not available, therefore the abbreviation “ppt” should be used. 2) for the symbol  $<$  use the HTML coding  $\&lt;$ ; and for  $>$  use  $\&gt;$ ;

## ANNEX 6: EXAMPLE OF ASFA BIBLIOGRAPHIC DESCRIPTIONS ON AN AMS WORKSHEET

The AMS worksheet has been taken as an example since it contains all the fields. It comprises seven pages, which are displayed below as they appear on the screen.

Book-series-paper (AMS)		Page 1 of 7	
		1	2
		3	4
		5	6
		7	NEXT PAGE
		SUBMIT	BOTTOM
TRN (11)	4476	BROWSE	
Bibliographic level (4)	AMS		
Date of update (23)	20061117		
Record entered by (92)	dba		
Data entry status (91)	<input type="radio"/> (T) Temporary <input checked="" type="radio"/> (C) Completed		
English title (120)	Allocation and conservation of ocean fishery resources connecting rights and responsibilities	BROWSE	
Translated by inputer (121)	<input type="checkbox"/>		
Non-English title(s) (124)		BROWSE	REPEAT
Type of document (3)	<input checked="" type="radio"/> (B) Book/Monograph/Annual report <input type="radio"/> (P) Patent <input type="radio"/> (C) Standard <input type="radio"/> (R) Report <input type="radio"/> (D) Drawing/Photograph <input type="radio"/> (G) Atlas/Map/Cartographic		
Physical medium (6)	<input checked="" type="checkbox"/> (P) Printed matter <input type="checkbox"/> (F) Films <input type="checkbox"/> (O) Other <input type="checkbox"/> (C) CD-ROM <input checked="" type="checkbox"/> (I) Internet <input type="checkbox"/> (D) Diskette <input type="checkbox"/> (T) Tape		
Literary style (5)	<input checked="" type="checkbox"/> (K) Conference <input type="checkbox"/> (U) Dissertation/Thesis <input type="checkbox"/> (L) Dictionary/Directory/Encyclopaedia <input type="checkbox"/> (W) Law/Legislation/Treaties <input type="checkbox"/> (N) Numerical graph/table <input type="checkbox"/> (Y) Summary <input type="checkbox"/> (O) Review <input checked="" type="checkbox"/> (Z) Bibliography <input type="checkbox"/> (Q) Course document/Training material		
		1	2
		3	4
		5	6
		7	NEXT PAGE
		SUBMIT	TOP

**Book-series-paper (AMS)** Page 2 of 7

PERSONAL AUTHOR

Role (100^b)  ed.  comp.  transl.  CLEAR

Refer for correspondence (100^c)

Author's name (100^a)

Role (100^b)  ed.  comp.  transl.  CLEAR

Refer for correspondence (100^c)

Author's name (100^a)

AUTHOR'S ADDRESS

Institute (509^a)

Street+city (509^b)

Country (509^c)

Email (509^e)

[Corporate author \(110\)](#)

**Book-series-paper (AMS)** Page 3 of 7

[Degree type of thesis \(511\)](#)

[Conference name \(521\)](#)

[Conference location \(522\)](#)

[Conference date \(523\)](#)

LANGUAGE(S)

[Language of text \(600\)](#)

[Language of abstract\(s\) in document \(601\)](#)

[Document/Report/Patent number \(530\)](#)

**Book-series-paper (AMS)** Page 4 of 7

PREVIOUS PAGE 1 2 3 4 5 6 7 NEXT PAGE SUBMIT BOTTOM

[English monographic title \(220\)](#)  BROWSE

[Translated by inputter \(221\)](#)

[Non-English monographic title \(224\)](#)  BROWSE REPEAT

[ISBN \(232\)](#)  BROWSE

**PERSONAL AUTHOR (MONOGRAPHIC)**

Role (200^b)  ed.  comp.  transl.  CLEAR

Author's name (200^a)  BROWSE

Role (200^b)  ed.  comp.  transl.  CLEAR

Author's name (200^a)  BROWSE REPEAT

[Corporate author - monographic \(210\)](#)  BROWSE REPEAT

[Edition \(225\)](#)

**IMPRINT**

Place of publ. (540^a)

Publisher (540^b)

[Serial title \(323\)](#)  BROWSE

[Serial title - abbreviated \(324\)](#)  BROWSE

[ISSN \(332\)](#)  BROWSE

[Electronic ISSN \(334\)](#)

[Date of publication \(543\)](#)

**COLLATION**

Volume (550^v)

Issue (550^i)

Pages (550^p)

[Online availability/URL address \(920\)](#)  REPEAT

[Digital object identifier \(921\)](#)  REPEAT

PREVIOUS PAGE 1 2 3 4 5 6 7 NEXT PAGE SUBMIT TOP

**Book-series-paper (AMS)**

Page 5 of 7

PREVIOUS PAGE 1 2 3 4 5 6 7 NEXT PAGE SUBMIT BOTTOM

[Notes \(610\)](#) Contains 62 bibliographic references.

[Notes \(610\)](#) Paper originally presented at the 4th World Fisheries Congress, Vancouver, Canada, May 2004. REPEAT

[Environmental regime \(2\)](#)  (B) Brackish  (F) Freshwater  (M) Marine

[English abstract \(700\)](#) It is generally agreed that overcapacity, overfishing, habitat destruction and wastes relate closely to the 'tragedy of the commons', i.e. to the fact that access to the resources is relatively cheap (if not free) and easy (if not open). The implication is that the establishment of a system of clear use rights will eliminate the incentive to 'race for fish' and increase the user's sense of responsibility, leading to conservation. This paradigm has significant conceptual and operational implications. The concepts of conservation and allocation are well defined, and the factors of success and failure are generally well known. The performance of allocation in terms of conservation depends on: the control variable (allocated factor); the rights attributes; the selection of private versus communal property; the initial allocation; the effectiveness of the rights' administration; the value of the fishing

[Non-English abstract \(701\)](#) REPEAT

PREVIOUS PAGE 1 2 3 4 5 6 7 NEXT PAGE SUBMIT TOP

Book-series-paper (AMS)

Page 6 of 7

PREVIOUS PAGE 1 2 3 4 5 6 7 NEXT PAGE SUBMIT BOTTOM

[Subject descriptors \(960\)](#)

[Taxonomic descriptors \(970\)](#)

[Geographic descriptors \(980\)](#)

[Identifiers \(990\)](#)

**Primary classification codes**

Journal allocation (998^a)  (Q1) ASFA-1: Biological Sciences and Living Resources  
 (Q2) ASFA-2: Ocean Technology and Policy and Non-living Resources  
 (Q5) ASFA-3: Aquatic Pollution and Environmental Quality  
 CLEAR

Subject category (998^b)

**Secondary (X-ref) classification codes**

X-ref Journal allocation (999^a)  (Q1) ASFA-1: Biological Sciences and Living Resources  
 (Q2) ASFA-2: Ocean Technology and Policy and Non-living Resources  
 (Q5) ASFA-3: Aquatic Pollution and Environmental Quality  
 CLEAR

X-ref Subject category (999^b)

X-ref phrase (999^c)

PREVIOUS PAGE 1 2 3 4 5 6 7 NEXT PAGE SUBMIT TOP

Book-series-  
paper (AMS)

Page 7 of 7

PREVIOUS PAGE 1 2 3 4 5 6 7 SUBMIT BOTTOM

LOCAL FIELDS

<a href="#">Indexing terms (801)</a>	<input type="text"/>
<a href="#">Call number or availability statement (803)</a>	<input type="text"/>
<a href="#">Collection (805)</a>	<input type="text"/>
<a href="#">Ownership (807)</a>	<input type="text"/>
<a href="#">Notes (809)</a>	<input type="text"/>

PREVIOUS PAGE 1 2 3 4 5 6 7 SUBMIT TOP