

DRAFT

Patent Statement and Licensing Declaration
(One per ITU-T Recommendation | ~~ISO/IEC~~-Standard)

This declaration does not represent an implied license grant

Please return to:	Director	Place des Nations
	Telecommunication Standardization Bureau	CH-1211 Geneva 20, Switzerland
	International Telecommunication Union	Fax: +41 22 730 5853
	Secretary General	1 rue de Varembe
	International Standardisation Organisation	CH-1211 Geneva 20, Switzerland
		Fax: +44-22-734-10-79

Patent Holder/Organization:Legal Name Kwangwoon University**Contact for license application:**Name & Department Hyung Hwa Ko, School of EngineeringAddress 447-1 WeolGye Dong, NoWon GoSeoul, 139-050, KOREATel. +82-2-940-5137Fax +82-2-940-5137E-mail hhkoh@daisy.kwangwoon.ac.kr**ITU-T Recommendation | ISO/IEC Standard:**Number JTC1/ SC 29/ WG 1Title ~~JBIG2~~ T. 88**Licensing declaration**

The Patent Holder believes to hold granted patents and/ or pending applications, whose use would be required to implement the above ITU-T Recommendation | ISO/IEC Standard and hereby declares in accordance with the statement on TSB Patent Policy (WTSC 96, Resolution 1, Appendix I) and the ISO/IEC Patent Policy (JTC 1 Directives), that (check one box only).



1 The Patent Holder is prepared to grant - on the basis of reciprocity for the above ITU-T Recommendation | ISO/IEC Standard - a free license to an unrestricted number of applicants on a worldwide, non-discriminatory basis to manufacture, use and/or sell implementations of the above ITU-T Recommendation | ISO/IEC Standard.



2 The Patent Holder is prepared to grant - on the basis of reciprocity for the above ITU-T Recommendation | ISO/IEC Standard - a license to an unrestricted number of applicants on a worldwide, non-discriminatory basis and on reasonable terms and conditions to manufacture, use and/ or sell implementations of the above ITU-T Recommendation | ISO/IEC Standard.

Such negotiations are left to the parties concerned and are performed outside the ITU-T | ISO/IEC.



3 The Patent Holder is unwilling to grant licenses according to the provisions of either 1 or 2 above. In this case, the following information must be provided as part of this declaration:

- patent registration/application number;
- an indication of which portions of the ITU-T Recommendation | ISO/IEC Standard are affected.
- a description of the patent claims covering the ITU-T Recommendation | ISO/IEC Standard;

SignatureOrganization Kwangwoon UniversityName of authorized person Hyung Hwa KoTitle of authorized person Lab Director, Image Processing LaboratorySignature *Hyung Hwa Ko*Place, Date Seoul, Korea, Nov. 17 1999

Patent Information (voluntary information)			
No.	Registration Number/ Country	<u>Title/ Inventor</u>	Status [granted/ pending]
1	10-97-068093/Korea	LOSSY/LOSSLESS CODING METHOD FOR BINARY IMAGE BY EFFICIENT UTILIZATION OF PATTERN CORRELATION / Hyung Hwa Ko, Young Tae Kim, Hyun Min Kim	Pending
2			
3			
4			
5			