

CAHIERS DE TOPOLOGIE ET GÉOMÉTRIE DIFFÉRENTIELLE CATÉGORIQUES

DAVID HOLGATE

Addendum to completion and closure

Cahiers de topologie et géométrie différentielle catégoriques, tome 41, n° 4 (2000), p. 314-315

<http://www.numdam.org/item?id=CTGDC_2000__41_4_314_0>

© Andrée C. Ehresmann et les auteurs, 2000, tous droits réservés.

L'accès aux archives de la revue « Cahiers de topologie et géométrie différentielle catégoriques » implique l'accord avec les conditions générales d'utilisation (<http://www.numdam.org/conditions>). Toute utilisation commerciale ou impression systématique est constitutive d'une infraction pénale. Toute copie ou impression de ce fichier doit contenir la présente mention de copyright.

NUMDAM

*Article numérisé dans le cadre du programme
Numérisation de documents anciens mathématiques
<http://www.numdam.org/>*

ADDENDUM to COMPLETION AND CLOSURE
by David HOLGATE

In the paper "Completion and closure" by David Holgate, published in Volume XLI-2 (pages 101-119), the list of references is incomplete. The missing last page is printed hereafter.

- [CHK85] C. Cassidy, M. Hébert, and G. M. Kelly. Reflective subcategories, localizations and factorization systems. *J. Austral. Math. Soc. Ser. A*, 38:287–329, 1985.
- [DG87] D. Dikranjan and E. Giuli. Closure operators I. *Topology Appl.*, 27:129–143, 1987.
- [DK96] D. Dikranjan and H.-P. Künzi. Epimorphisms and cowellpoweredness in quasi-uniform spaces. Preprint, 1996.
- [DT95] D. Dikranjan and W. Tholen. *Categorical structure of closure operators*. Kluwer Academic Publishers, 1995.
- [Ern91] M. Erné. The dedekind-macneille completion as reflector. *Order*, 8:159–173, 1991.
- [FL82] P. Fletcher and W. F. Lindgren. *Quasi-uniform spaces*. Marcel Dekker, New York, 1982.
- [Gil81] C. R. A. Gilmour. *Realcompact Alexandroff spaces and regular σ -frames*. PhD thesis, University of Cape Town, 1981.
- [Gor71] H. Gordon. Rings of functions determined by zero sets. *Pacific J. Math.*, 36:133–157, 1971.
- [Hag74] A. W. Hager. Some nearly fine uniform spaces. *Proc. London Math. Soc.*, 28:537–546, 1974.
- [Hof76] R.-E. Hoffman. Topological functors admitting generalized cauchy-completions. *Lecture Notes in Mathematics (Springer, Berlin)*, 540:548–565, 1976.
- [Hol92] D. Holgate. Closure operators in categories. Master's thesis, University of Cape Town, 1992.
- [Hol96] D. Holgate. The pullback closure operator and generalisations of perfectness. *Applied Categorical Structures*, 4:107–120, 1996.
- [Hol98a] D. Holgate. Compactification and closure. Preprint, 1998.
- [Hol98b] D. Holgate. Linking the closure and orthogonality properties of perfect morphisms in a category. *Comment. Math. Univ. Carolinae*, 39(3):587–607, 1998.

HOLGATE - ADDENDUM to COMPLETION AND CLOSURE

- [HS68] H. Herrlich and G. Strecker. H-closed spaces and reflective subcategories. *Math. Annalen*, 177:302–309, 1968.
- [Mar64] J. M. Maranda. Injective structures. *Trans. Amer. Math. Soc.*, 110:98–135, 1964.
- [Rin71] C. M. Ringel. Monofunctors as reflectors. *Trans. Amer. Math. Soc.*, 161:293–306, 1971.
- [Usp94] V. Uspenskij. The epimorphism problem for Hausdorff topological groups. *Topology Appl.*, 57:287–294, 1994.

DEPARTMENT OF MATHEMATICS, UNIVERSITY OF STELLENBOSCH, STELLENBOSCH 7600, SOUTH AFRICA

E-mail address: dh2@land.sun.ac.za