

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>](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. Ern . 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.

- [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