Year: 2007 Vol.: 70 Fasc.: 1-2 Title: 3-dimensional Bol loops corresponding to solvable Lie triple systems Author(s): Ágota Figula We classify the connected 3-dimensional differentiable Bol loops L having a solvable Lie group as the group topologically generated by the left translations of L using 3-dimensional solvable Lie triple systems. Together with [?] our results complete the classification of all 3-dimensional differentiable Bol loops. Address: Ágota Figula Mathematisches Institut der Universität Erlangen-Nürnberg D-91054 Erlangen, Bismarckstr. 1 $\frac{1}{2}$ Germany and Department of Mathematics University of Debrecen H-4010 Debrecen, P.O. Box 12 Hungary