Chanwit Prabpayak 2009: On Derivations of BCC-Algebras. Master of Science (Mathematics), Major Field: Mathematics, Department of Mathematics. Thesis Advisor: Associate Professor Utsanee Leerawat, Ph.D. 67 pages.

In this research we apply the notion of regular derivation of BCI-algebra to BCC-algebra and we also investigate some related properties. We establish algebraic structure called KU-algebra. We study derivation of KU-algebra and investigate related properties.

		/	/	
Student's signature	Thesis Advisor's signature			