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tsutomu sasao kyushu institute of technology japan the material covered in this book is quite unique especially for people who are reading english since such material is quite hard to find in the u s literature german and russian people have independently developed their theories but such work is not well known in the u s societies on the other hand the theories developed in the u s are not conveyed to the other places thus the same theory is re-invented or re-discovered in various places for example the switching theory was developed independently in the u s europe and japan almost at the same time 4 18 19 thus the same notions are represented by different terminologies for example the shegalkin polynomial is often called complement free ring sum reed muller expression 10 or positive parity reed muller expression 19 anyway it is quite desirable that such a unique book like this is written in english and many people can read it without any difficulties the authors have developed a logic system called xboole it performs logical operations on the given functions with xboole the readers can solve the problems given in the book many examples and complete solutions to the problems are shown so the readers can study at home i believe that the book containing many exercises and their solutions 9 is quite useful not only for the students but also the professors

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