

(54) Title of the invention : CRACKING CODES FOR KEYPAD LOCKING SYSTEMS IN CALL LOCK

<p>(51) International classification :G07C0009000000, G06Q0020340000, E05B0047060000, H03M0013290000, G07C0009330000</p> <p>(86) International Application No Filing Date :PCT// :01/01/1900</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number Filing Date :NA :NA</p> <p>(62) Divisional to Application Number Filing Date :NA :NA</p>	<p>(71)Name of Applicant : 1)Brainware University, Kolkata Address of Applicant :398, Ramkrishnapur Rd, Near Jagadighata Market, Barasat, Kolkata, West Bengal 700125 ----- ----- Name of Applicant : NA Address of Applicant : NA</p> <p>(72)Name of Inventor : 1)Dr.Naveen Kumar Raman Address of Applicant :Associate Professor, Dept. of Computer Sciences and Engineering, Brainware University, Kolkata ----- ----- 2)Mr. Sujit Paria Address of Applicant :1st Year Student, Bachelor of Computer Application, Brainware University, Kolkata, West Bengal 700125 ----- ----- 3)Ms. Rubi Sarkar Address of Applicant :Assistant Professor, Dept. of Computational Sciences, Brainware University, Kolkata ----- ----- 4)Mr. Amit Kumar Bhore Address of Applicant :Assistant Professor, Dept. of Computational Sciences, Brainware University, Kolkata ----- ----- 5)Ms. Trisha Nath Address of Applicant :Assistant Professor, Dept. of Computational Sciences, Brainware University, Kolkata ----- -----</p>
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(57) Abstract :
The invention presents cracking codes for keypad locking systems in Call Lock. The present invention comprising of receiving an unlocking request from a user to access a keypad locking system. Triggering a code deciphering procedure in response to the unlocking request, creating a sequence of potential code combinations by utilizing predefined interfaces and user-provided input. Evaluating each generated code combination by applying it to the keypad locking system and identifying the correct code combination upon successfully unlocking the keypad locking system. The present invention also includes storage capabilities for recording and retaining the correct code combination for future utilization in subsequent call requests. Accompanied Drawing [FIG. 1-2]

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