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microprocessor and microcontroller-based control are often used. one of the popular options in controlling boilers is to use the rs485 communication interface. rs485 is a multi-master protocol that establishes a point-to-point link among all connected devices. rs485 communication is most commonly used in industrial applications where it provides reliable high speed serial communications among a wide variety of devices. in the industrial sector, there are several types of fibers such as polyolefin, nylon, polyester, and acetate. for this reason, there are several types of fibers for fibers. all of these fibers should be treated properly to obtain the desired properties. the most common is the drawing. the drawing is typically used to take care of the mechanical properties, and it gives information such as strength, elasticity, and elasticity with a load. the drawing process of the fiber must be performed with control, since if there are some damages, this will have a negative effect on the properties of the fiber. in the present work, a simple algorithm based on an improved version of traditional spectral clustering (sc) 5, 6 technique for crack detection was developed in spectral dimension. it was used to detect cracks in cement-based composite (cbc), containing saw dust and m20-grade concrete, under compression test using a mobile phone camera. such cracks were captured without any human intervention, thanks to the use of the crack-

prone cbc samples. the crack propagation was studied and three damage indices, namely, crack width (w), crack length (l), and crack depth (d) were computed. these indices were then used to quantify the propagation of cracks during the test. it was seen that fe modeling could produce regional failure conditions, and the fe modeling and developed algorithm could provide real-time inputs from the crack-prone areas. hence, the crack capture capability of developed algorithm was validated.

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the modified spectral clustering and sliding window properties obtained from the spectral clustering method were studied in the context of crack detection and their performance was validated. the modified spectral clustering (scm) is an efficient technique in crack detection. thus, the proposed technique can potentially be applicable to crack detection in a field with presence of noise and poor image quality. with the widespread use of mobile camera, the proposed technique can be useful in many fields of research, including inspection, 3d mapping, cad design, and damage detection in civil engineering structures. the strength of the proposed technique can potentially be applied to earthquake engineering and seismology studies. the detection and localization of seismic sources can be done to study the earthquake susceptibility. traditional approaches to crack detection commonly employ image processing techniques to detect cracks by cropping, scaling, and thresholding the images in the horizontal and vertical directions, followed by image enhancement, filtering, and detection [2]. different image enhancement methods have been developed to increase the contrast of image in the dark areas. for example, histogram equalization, global contrast enhancement, and multiscale and multichannel modulation [2] have been used. however, these methods are not effective in distinguishing cracks from other periodic patterns such as surface scour and erosion bands, and crests and valleys on the landslide surface [2]. there are several imaging techniques that use digital cameras to determine whether or not crests have moved into safe position, which is a precondition for a sediment deposit to have slipped. in some cases, the flow chart is able to process the images only if the crack start and

end points are visible. however, in other cases, a computer program must be created by engineering visualization experts to determine whether or not the flow chart has failed. this is because some crests are not visible (as they lie under another crest), and they cannot be identified using standard algorithms. these techniques require experts with specific knowledge of the subject area, and thus the data may be obtained only in limited situations, depending on how well known the images are or where the images are collected. they can be used only for small-scale images and not for large images because of processing speed [3]. 5ec8ef588b

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