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Picture Instruments
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it near-infrared bands (350 nm to 1000 nm and 1550 nm to 2500 nm) chosen for their spectral quality. A moving window (50 nm) is then applied to the whole spectral space and several spectra are extracted (Figure 2). From these spectra the following indices have been calculated: FIEC - Field Indices for Environment Classification [18], F/V2 - [19] and indices defined by the authors of this paper: BT - Bitumen Thickness and Yield - Asphalt Yield . A black-and-white image of the target is taken with the camera and superimposed on the spectral data. The spectral band chosen is the V4 that integrates the visible spectrum (wavelength 350 nm to 555 nm) in the case of the BT index (wavelength 450 nm to 550 nm) or the V4 in the case of the Yield index (wavelength 450 nm to 610 nm). Thus the picture obtained is directly comparable to the spectral data of the same area. The image obtained is then subjected to a visual thresholding operation in which the pixel to be classified is considered as visually black if its spectral value does not exceed a threshold and it is visually white if its spectral value exceeds the threshold. The threshold is taken as the maximum difference between the spectral mean values of the white and black pixels in the set. This procedure allows the extraction of regions of different intensity represented by black or white pixels in the picture. To quantify this amount, a DIP is performed. At first a B&W picture is converted to a gray image and a threshold is applied. Thresholding is applied using a fixed threshold value that takes into account the maximum spectral difference between the image pixels belonging to the same region. This method is best suited for all noise-free images. A normalized vector of extraction (NVE) and a normalized vector of integration (NVI) for bitumen regions have been calculated. The NVE-NVI indexes are computed as the ratio between the number of black pixels in a region and the total number of pixels in the selected area, multiplied by 100. The image processing flow is summarized in Figure 3. Regions showing high NVI-NVE values are likely to contain bitumen.

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the minimum bitumen removal percentage (25%) has been chosen as reference. the maximum bitumen removal percentage (75%) has been selected, in this case, as a case study for the analysis of the images. each image has been processed with the unmix software. the processed images have been compared with the field spectral measurements to evaluate the eai. the field spectral measurements have been done at the same spot where the images have been acquired. the unmix software has been adopted to transform the spectral information of the pictures into a band ratio. the procedure for eai retrieval by dip is based on the following steps: (1) digital image calibration and calibration of the standardization area. (2) image registration and unsupervised statistical classification of the images based on the least square method. (3) determination of eai and band number by classification results. (4) comparison between eai and spectral data acquired during the field survey. (5) eai retrieval by remote sensing imagery and evaluation of a possible trend for upcoming years. the instrumentation and methodology outlined in this paper were tested in this field survey in sardinia (italy) for the purpose of retrieving eai from high resolution satellite images acquired during the year 2013. these images were processed by the software ashampoo photo recovery crack which retrieves eai by dip. a preliminary evaluation of eai retrieval by remote sensing imagery is suggested for future applications in the same area. you can recover images from

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