1. Record Nr. UNINA9910479988803321 Autore **Tapsell Ross** Titolo Deepening the Understanding of Social Media's Impact in Southeast Asia / Ross Tapsell Pubbl/distr/stampa Singapore:,: ISEAS-Yusof Ishak Institute,, [2020] ©[2020] **ISBN** 981-4881-64-3 1 online resource (17 pages) : digital, PDF file(s) Descrizione fisica Trends in Southeast Asia;; 2020, issue 4 Collana Disciplina 302.231 Digital communications - Social aspects - Southeast Asia Soggetti Information society - Southeast Asia Social media - Southeast Asia - Use studies Use studies. Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Title from publisher's bibliographic system (viewed on 28 Oct 2021). Nota di contenuto Front matter -- FOREWORD -- Deepening the Understanding of Social Media's Impact in Southeast Asia Southeast Asia's Internet users are far more diverse than usually Sommario/riassunto reported. They range from the urban youth with laptops and highspeed Wi-Fi, to the older generation semi-rural and rural users with affordable mobile phones for Facebook and WhatsApp. Southeast Asians generally trust social media platforms more than in Western societies. This trust in social media reflects a lack of trust in local mainstream media and official sources of information. What campaign information (and disinformation) is being spread and which ones are most successful are essential for understanding how voters in Southeast Asia use and trust social media. Social media platforms and Southeast Asia's "app industry" need clearer and enforced regulation on their use of data and the extent to which they can sell data to advertisers. These advertisers include, but are not limited to, politicians and political parties. Since the future of social media usage will likely lie in closed groups, the role of big data analyses that have dominated

research on social media over the past ten years, is likely to regress.

Instead, ethnographic scholars who can access these groups and engage with their particular interests and identities are more likely to be useful in understanding the digital sphere in the future.