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Commonly, a heuristic approach, in which the modularity function is maximized with respect to a certain objective function, is employed. For example, this heuristic approach is the basis of the greedy algorithm (Newman 2006). Alternatively, the modularity function can be maximized with respect to a structural objective function in which the vertices are 'assigned' to communities, i.e., we say that vertex i belongs to community c_i if $Q_i > \theta$. This approach was first proposed by Reichardt and Bornholdt (2004). Subsequently, the application of community detection for the analysis of temporal network data became a subject of great interest. Brummitt et al. (2010) showed that the structure of temporal networks can be inferred from static networks by detecting the locations of time periods. However, community detection in temporal networks is non-trivial, since the time dimension is essential to any interpretation of community structure. Therefore, Fricker et al. (2008) proposed the use of a 'hybrid' approach that combines the modularity maximization of static networks with the 'stability' of non-overlapping temporal modules. However, this approach has been criticized by Dormann et al. (2012), who noted that the stability of non-overlapping temporal modules is a special case of the stability of overlapping modules and that their results provide an upper bound for the performance of community detection in temporal networks. Recently, several algorithms have been proposed for the community detection of temporal networks. For example, heuristic approaches can be found in (Hoffman et al. 2010), (Assenza et al. 2011), (Benson et al. 2013), and (Zhao et al. 2013). Fricker et al. (2013) analyzed temporal networks by using the blockmodularity function (Fortunato et al. 2009) and proposed a fast algorithm for the community detection of temporal networks. Furthermore, Fricker et al. (2015) analyzed temporal networks by using the spectrum of the weighted adjacency matrix. The method proposed by Iacopini et al. (2016) was based on the Markov Stability framework of Perra and Gómez (2012). Similarly, Park and Newman (2016) proposed a community-detection algorithm based on the eigenvector directionality of the modularity matrix, and Zhao et al. (2016) proposed a method for

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