

(12) 按照专利合作条约所公布的国际申请

(19) 世界知识产权组织
国际局



(10) 国际公布号
WO 2018/050038 A1

(43) 国际公布日
2018年3月22日 (22.03.2018)

(51) 国际专利分类号:
H04L 29/08 (2006.01)

(21) 国际申请号: PCT/CN2017/101268

(22) 国际申请日: 2017年9月11日 (11.09.2017)

(25) 申请语言: 中文

(26) 公布语言: 中文

(30) 优先权:
201610833413.7 2016年9月19日 (19.09.2016) CN

(71) 申请人: 阿里巴巴集团控股有限公司 (ALIBABA GROUP HOLDING LIMITED) [—/CN]; 英属开曼群岛大开曼资本大厦一座四层847号邮箱, Grand Cayman (KY)。

(72) 发明人: 及

(71) 申请人 (仅对US): 吴军(WU, Jun) [CN/CN]; 中国浙江省杭州市余杭区文一西路969号3号楼5楼阿里巴巴集团法务部, Zhejiang 311121 (CN)。尹欢密(YIN, Huanmi) [CN/CN]; 中国浙江省杭州市余杭区文一西路969号3号楼5楼阿里巴巴集团法务部, Zhejiang 311121 (CN)。曾晓东(ZENG, Xiaodong) [CN/CN]; 中国浙江省杭州市余杭区文一西路969号3号楼5楼阿里巴巴集团法务部, Zhejiang 311121 (CN)。林锋(LIN, Feng) [CN/CN]; 中国浙江省杭州市余杭区文一西路969号3号楼5楼阿里巴巴集团法务部, Zhejiang 311121 (CN)。李佳佳(LI, Jiajia) [CN/CN]; 中国浙江省杭州市余杭区文一西路969号3号楼5楼阿里巴巴集团法务部, Zhejiang 311121 (CN)。焦雷(JIAO, Lei) [CN/CN]; 中国浙

(54) Title: INTERNET RESOURCE SCHEDULING METHOD AND DEVICE, AND NETWORK RED-ENVELOPE SCHEDULING METHOD

(54) 发明名称: 互联网资源调度方法及装置、网络红包调度方法

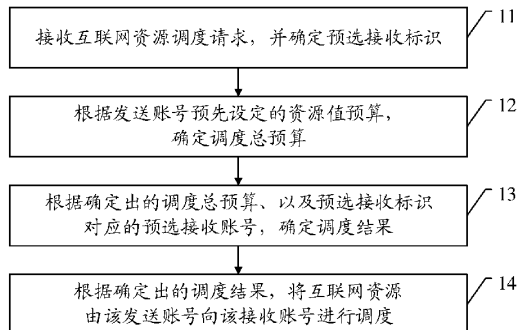


图 1

- 11 Receiving an Internet resource scheduling request and determining a pre-selected receiving identifier
12 Determining a total scheduling budget according to a resource value budget pre-set by a sending account
13 Determining a scheduling result according to the determined total scheduling budget and a pre-selected receiving account corresponding to the pre-selected receiving identifier
14 Scheduling the Internet resource from the sending account to the receiving account according to the determined scheduling result

(57) Abstract: Disclosed in the present application are an Internet resource scheduling method and device, used for improving Internet resource scheduling efficiency. The method comprises: receiving an Internet resource scheduling request and determining a pre-selected receiving identifier; determining a total scheduling budget according to a resource value budget pre-set by a sending account; determining a scheduling result according to the total scheduling budget and a pre-selected receiving account corresponding to the pre-selected receiving identifier, wherein the scheduling result is a resource value for scheduling an Internet resource from the sending account to a receiving account in the pre-selected receiving account; and scheduling the Internet resource from the sending account to the receiving account according to the scheduling result. Also disclosed in the present application is a network red-envelope scheduling method.

(57) 摘要: 本申请公开一种互联网资源调度方法及装置，用于提高互联网资源调度效率。所述方法包括：接收互联网资源调度请求，并确定预选接收标识；根据发送账号预设的资源值预算，确定调度总预算；根据所述调度总预算、以及所述预选接收标识对应的预选接收账号，确定调度结果，所述调度结果为将互联网资源由所述发送账号向所述预选接收账号中的接收账号进行调度的资源值；根据所述调度结果，将互联网资源由所述发送账号向所述接收账号进行调度。本申请还公开一种网络红包调度方法。

[见续页]

WO 2018/050038 A1

江省杭州市余杭区文一西路969号3号楼5楼阿里
巴巴集团法务部, Zhejiang 311121 (CN)。

(74) 代理人: 北京国昊天诚知识产权代理有限公司(CO-
HORIZON INTELLECTUAL PROPERTY INC.); 中
国北京市朝阳区小关北里甲2号渔阳置业
大厦B座605, Beijing 100029 (CN)。

(81) 指定国(除另有指明, 要求每一种可提供的国家
保护): AE, AG, AL, AM, AO, AT, AU, AZ, BA, BB, BG,
BH, BN, BR, BW, BY, BZ, CA, CH, CL, CN, CO, CR, CU,
CZ, DE, DJ, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB,
GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IR, IS,
JO, JP, KE, KG, KH, KN, KP, KR, KW, KZ, LA, LC, LK,
LR, LS, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX,
MY, MZ, NA, NG, NI, NO, NZ, OM, PA, PE, PG, PH, PL,
PT, QA, RO, RS, RU, RW, SA, SC, SD, SE, SG, SK, SL,
SM, ST, SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG,
US, UZ, VC, VN, ZA, ZM, ZW。

(84) 指定国(除另有指明, 要求每一种可提供的地区
保护): ARIPO (BW, GH, GM, KE, LR, LS, MW, MZ,
NA, RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW), 欧亚 (AM,
AZ, BY, KG, KZ, RU, TJ, TM), 欧洲 (AL, AT, BE, BG,
CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU,
IE, IS, IT, LT, LU, LV, MC, MK, MT, NL, NO, PL, PT,
RO, RS, SE, SI, SK, SM, TR), OAPI (BF, BJ, CF, CG, CI,
CM, GA, GN, GQ, GW, KM, ML, MR, NE, SN, TD, TG)。

本国际公布:

— 包括国际检索报告(条约第21条(3))。