播放器软件

源 代 码

深圳市鼎言知识产权有限公司

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public class DFBLNovelFragment extends HomeBaseFragment implements PullToRefreshListView.OnLoadAndRefreshListener, HttpResponseListener {

private PullToRefreshListView listView;

private HomeViewFlow viewFlow;

private HomeBannerImageAdapter viewFlowAdapter;//轮播图适配器

private CircleFlowIndicator flowIndicator;

private RelativeLayout line1, line2, line3, line4, line5, line6;

LinearLayout line\_bg, llBroadcast, llAutoLayout;

private ImageView noticeImg;

private NetworkImageView[] classifyImag = new NetworkImageView[6];

private TextView[] classifyName = new TextView[6];

private List<DFHomeBannerBean> bannerList;

private List<DFHomeCategoryBean> categoryList;

private List<DFHomeNovelContentBeans> content1List;

private List<DFHomeNovelBeans> contentAdaList;

private TTHomeViewPager viewPager;//父类所含有的viewpage，用来控制图片轮转时，触摸事件不回传给父类

private DfhomeNovelAdapter2 listAda;//滑动适配器

private String last = "";

private boolean isFirst = true;

private AutoScrollNoticeView autoScrollView;

private List<MarketNovelNoticeBean> listNotice;

private ImageView ivTop;

private boolean isShowGuessLove = false;

private View rootView;

private boolean isUseCache = true;

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private boolean isFirst = true;

private AutoScrollNoticeView autoScrollView;

private List<MarketNovelNoticeBean> listNotice;

private ImageView ivTop;

private boolean isShowGuessLove = false;

private View rootView;

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private HomeBannerImageAdapter viewFlowAdapter;//轮播图适配器

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private DfhomeNovelAdapter2 listAda;//滑动适配器

private String last = "";

private boolean isFirst = true;

private AutoScrollNoticeView autoScrollView;

private List<MarketNovelNoticeBean> listNotice;

private ImageView ivTop;

private boolean isShowGuessLove = false;

private View rootView;

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private PullToRefreshListView listView;

private HomeViewFlow viewFlow;

private HomeBannerImageAdapter viewFlowAdapter;//轮播图适配器

private CircleFlowIndicator flowIndicator;

private RelativeLayout line1, line2, line3, line4, line5, line6;

LinearLayout line\_bg, llBroadcast, llAutoLayout;

private ImageView noticeImg;

private NetworkImageView[] classifyImag = new NetworkImageView[6];

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private boolean isShowGuessLove = false;

private View rootView;

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private PullToRefreshListView listView;

private HomeViewFlow viewFlow;

private HomeBannerImageAdapter viewFlowAdapter;//轮播图适配器

private CircleFlowIndicator flowIndicator;

private RelativeLayout line1, line2, line3, line4, line5, line6;

LinearLayout line\_bg, llBroadcast, llAutoLayout;

private ImageView noticeImg;

private NetworkImageView[] classifyImag = new NetworkImageView[6];

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private String last = "";

private boolean isFirst = true;

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private boolean isFirst = true;

private AutoScrollNoticeView autoScrollView;

private List<MarketNovelNoticeBean> listNotice;

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private boolean isShowGuessLove = false;

private View rootView;

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private TTHomeViewPager viewPager;//父类所含有的viewpage，用来控制图片轮转时，触摸事件不回传给父类

private DfhomeNovelAdapter2 listAda;//滑动适配器

private String last = "";

private boolean isFirst = true;

private AutoScrollNoticeView autoScrollView;

private List<MarketNovelNoticeBean> listNotice;

private ImageView ivTop;

private boolean isShowGuessLove = false;

private View rootView;

private boolean isUseCache = true;

@Nullable

@Override

/\*\*

\* 播放器首页

\*/

public class DFBLNovelFragment extends HomeBaseFragment implements PullToRefreshListView.OnLoadAndRefreshListener, HttpResponseListener {

private PullToRefreshListView listView;

private HomeViewFlow viewFlow;

private HomeBannerImageAdapter viewFlowAdapter;//轮播图适配器

private CircleFlowIndicator flowIndicator;

private RelativeLayout line1, line2, line3, line4, line5, line6;

LinearLayout line\_bg, llBroadcast, llAutoLayout;

private ImageView noticeImg;

private NetworkImageView[] classifyImag = new NetworkImageView[6];

private TextView[] classifyName = new TextView[6];

private List<DFHomeBannerBean> bannerList;

private List<DFHomeCategoryBean> categoryList;

private List<DFHomeNovelContentBeans> content1List;

private List<DFHomeNovelBeans> contentAdaList;

private TTHomeViewPager viewPager;//父类所含有的viewpage，用来控制图片轮转时，触摸事件不回传给父类

private DfhomeNovelAdapter2 listAda;//滑动适配器

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private boolean isFirst = true;

private AutoScrollNoticeView autoScrollView;

private List<MarketNovelNoticeBean> listNotice;

private ImageView ivTop;

private boolean isShowGuessLove = false;

private View rootView;

private boolean isUseCache = true;

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private boolean isShowGuessLove = false;

private View rootView;

private boolean isUseCache = true;

@Nullable

@Override

/\*\*

\* 获取数据

\*/

public void getHomeNovelSpeaker() {

ApiClient.getInstance().setUseCache(isUseCache).setSexType(ApiClient.SEX\_TYPE\_UN\_BL).getService().getNovelSpeaker(ApiClient.SEX\_TYPE\_UN\_BL)

.compose(RxJavaHelper.<BaseResponseListBean<List<MarketNovelNoticeBean>>> observeOnMainThread())

.subscribe(new BaseSubscriber<BaseResponseListBean<List<MarketNovelNoticeBean>>>(){

@Override

public void onNext(BaseResponseListBean<List<MarketNovelNoticeBean>> speakerData) {

super.onNext(speakerData);

listView.onRefreshComplete();

try {

listNotice = BaseResponseListBean.getListFromJSON(speakerData.getData().getList().toString());

} catch (Exception e) {

e.printStackTrace();

}

if (listNotice != null && listNotice.size() > 0) {

if (!TextUtils.isEmpty(listNotice.get(0).getMsg())) {

llBroadcast.setVisibility(View.VISIBLE);

autoScrollView.updateScroolNovelNotices(listNotice,"5e");

} else {

llBroadcast.setVisibility(View.GONE);

}

} else {

llBroadcast.setVisibility(View.GONE);

}

Log.d(TAG, "onNext: DFUNBLNovelFragment speaker size" + listNotice.size());

}

});

}

@Override

public void fetchData() {

Log.d(TAG, "fetchData: start");

getDataFromNet();

}

}