public void send(String[] lstTo, String[] lstBcc, String[] lstCc, String sub, String msg, String filePart, String fileName) {  
 Properties props = ConfigUtils.getAllConfig("mailServer.properties");  
  
 if (true) {  
 return;  
 }  
 final String from = props.getProperty("mail.smtp.user");  
 final String password = props.getProperty("mail.smtp.password");  
 javax.mail.Session session = javax.mail.Session.*getDefaultInstance*(props,  
 new javax.mail.Authenticator() {  
 @Override  
 protected javax.mail.PasswordAuthentication getPasswordAuthentication() {  
 return new javax.mail.PasswordAuthentication(from, password);  
 }  
 });  
 try {  
  
 if ((lstTo == null || lstTo.length == 0) && (lstBcc == null || lstBcc.length == 0) && (lstCc == null || lstCc.length == 0)) {  
 return;  
 }  
 javax.mail.internet.MimeMessage message = new javax.mail.internet.MimeMessage(session);  
 message.setSubject(sub, "UTF-8");  
 message.setFrom(new javax.mail.internet.InternetAddress(from));  
 if (lstTo != null) {  
 for (int i = 0; i < lstTo.length; i++) {  
 message.addRecipient(javax.mail.Message.RecipientType.*TO*, new javax.mail.internet.InternetAddress(lstTo[i]));  
 }  
 }  
 if (lstBcc != null) {  
 for (int i = 0; i < lstBcc.length; i++) {  
 message.addRecipient(javax.mail.Message.RecipientType.*BCC*, new javax.mail.internet.InternetAddress(lstBcc[i]));  
 }  
 }  
 if (lstCc != null) {  
 for (int i = 0; i < lstCc.length; i++) {  
 message.addRecipient(javax.mail.Message.RecipientType.*CC*, new javax.mail.internet.InternetAddress(lstCc[i]));  
 }  
 }  
 if (StringUtils.validString(filePart)) {//attach file  
 javax.mail.BodyPart messageBodyPart = new MimeBodyPart();  
 javax.mail.Multipart multipart = new MimeMultipart();  
  
// messageBodyPart.setText("Here's the file");  
 messageBodyPart.setContent(msg, "text/html; charset=utf-8");  
 multipart.addBodyPart(messageBodyPart);  
 messageBodyPart = new MimeBodyPart();  
 javax.activation.DataSource source = new FileDataSource(filePart);  
 messageBodyPart.setDataHandler(new DataHandler(source));  
 messageBodyPart.setFileName(fileName);  
 multipart.addBodyPart(messageBodyPart);  
 message.setContent(multipart);  
 } else {  
 message.setContent(msg, "text/html; charset=utf-8");  
// message.setText(msg, "UTF-8");  
 }  
 javax.mail.Transport.*send*(message);  
 } catch (Exception e) {  
 logger.error(e);  
 throw new RuntimeException(e);  
 }  
 }