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. TJ Kong. Electromagnetic Wave Theory Kong.pdfReader's Recommendations: The Maker of Dano Wine Thanks to reader Colby on a Northern California plane for recommending Dano Wine. The winery's beer enthusiasts say it's a refreshing alternative to wine, and in addition to making beer, they ferment grape juice into wine at the winery. From the maker: A typical bottle of Dano is a lighter, brighter style of wine. It is not a heavy red or ros  . Typical flavors include dried cherry and strawberry with a touch of herbal notes. It is a great chilled wine, very refreshing and often very light on its feet, bringing a smile to any palate./\*\*\*\*\* \*\* \* Copyright (C) 2015 The Qt Company Ltd. \*\* Contact: \*\* \* This file is part of the QtCore module of the Qt Toolkit. \*\* \* \$QT\_BEGIN\_LICENSE:LGPL\$ \*\* Commercial License Usage \*\* Licensees holding valid commercial Qt licenses may use this file in \*\* accordance with the commercial license agreement provided with the \*\* Software or, alternatively, in accordance with the terms contained in \*\* a written agreement between you and The Qt Company. For licensing terms \*\* and conditions see For further \*\* information use the contact form at \*\* \* GNU Lesser General Public License Usage \*\* Alternatively, this file may be used under the terms of the GNU Lesser \*\* General Public License version 2.1 or version 3 as published by the Free \*\* Software Foundation and appearing in the file LICENSE.LGPLv21 and \*\* LICENSE.LGPLv3 included in the packaging of this file. Please review the \*\* following information to ensure the GNU Lesser General Public License \*\* requirements will be met: and \*\* \* \* As a special exception, The Qt Company gives you certain additional \*\* rights. These rights are described in The Qt Company LGPL Exception \*\* version 1.1, included in the file LGPL\_EXCEPTION 0cc13bf012

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