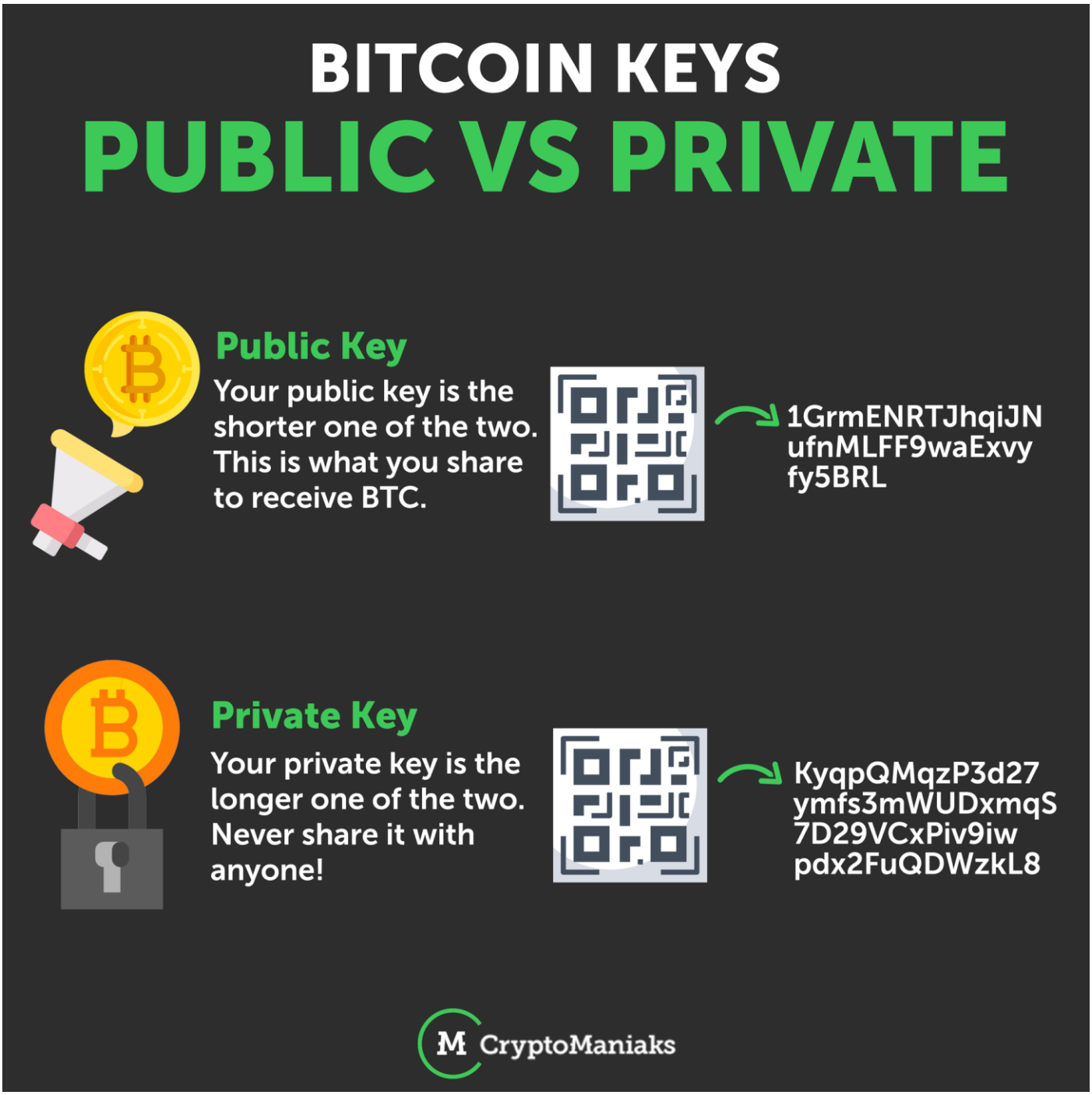
Bitcoin's open-source nature has fostered a vibrant global community of developers continuously improving its code and security protocols.



L24djhCqNdPMr4CJFrfPyy65B6wgriVoTZT3vMdBxgQbzARxAdvG
L3ERe4yiPkTzaDu3A7nYG9cbJKC5HYHzKQaxWzjeWKfWJckGVAXX
Kxdxqptedob6S1ooYa1ANtJLYyQt7JEt3emPWDxvrfhdPy3N3csN
KzRyxxD653ZaUn22k23uNNpuh9WbwyAnzQBnGyC3HBUEiWFVLHAG
Kwa1hnNS9nVdfvw5i5T8DsyxXS5zmoU1eBg1UnLr7MyNXnUt8soL
KwVUqQraZMeCf2MnkUMWZdQBNNNVj8xsgPiV6gohA4sorPVTPTBj
L2ohSBVJo6CQGNtdAB7pNT3LfTqATPEzc7toK7JFLtP73tx972X3
L2Q5Sq8GTTkK6kRL3XfddQgsiGWENiH9YDUgMUMGeVaxdoNQFga3
L2nJWa9fs2SSkgpQtJxgKV1PaZtbQxusBwnLfg9UmtHodfE5R81o
L4fkLyEdsPYxv3pVUa3xAhHrpL9pikaoXm7fifYhQC1cXCJ7536a
L1FpAoYv8tx1KmTxpxKGF5MKiJo4uBDvRB3YCxRVvoLbUKAsDbAA
KxR9PZtjHEYPQQVjm7x5fzFy25NiASjsta86WBY1hA5xPbK37zPH
L4iamVSUdFtXZqMUGp8B8mfbb7c3dVaCjQ49HdeoH2jM1FxbhtWH
KwSb7SNurTAAkWEyBLcFaaKSMyJ7QYHyJFRNq7x6G22SseJSxDux
KyYSTazjop2zq1Th2hYMwH45ehTXRvZoH3sjy32gz21wg5rMZPMJ
KwYMUWxZTU8VU9anedmcUPxfRXkUpq5ER9UKAZnuNeJXFfzwisP4
KymSi2BvXj9z8bmEstaXf9NrE5Y7NLA3thVfMvA2KmGBJ8WkzDeH
L3QP43xA7ZihnMiHTA1kiafhd5p5Z2K48YE8Q4mJ1xT58Mzj8kMs
L3LvxwtMzVqdQfgZSwTSB4C3bwwL3g4wH4ffgjjvLpCJENRdnGrk
L59dFfs9VC3AbFnpaupp9eko7f315da83fTZkAGM4gAnFw18bUnj
Kx2za465R9qDE98L19iainZifG7Pb9B1qMxxHTBkS5DyqwPZFGeo
L4aMc7ZCThLW8KAJbFf1tK7PTkwy6JVFaBFBvmEZgEpMvUE5BMWQ
L2Lv4ge58afDkVaP2YsEYK1XE5if4qQs2j3yxA8esTRrk7AMnWtb
L5DwHikm3i2iETuDpcymhuZjYmwBEoXfeSrL5bQX4AauPHrHvtFM
L2nJpACaTjHENushW9CvAJutiC4tSrjeRknoNiNud9yUn3S9JRnN
L4mWS49r5HwySQww7ZxLzrxyDkwuiVLdp4Px6QRL2KFe2c7W5Fdf
KxnqZjF8umVViQWMjhM6Ma65AZtyJBTEEdYU2rPYMUcUESwFPF37
L4x3KjGXJakZKdEbVmxow6nPN1iJcLKZCDs1PLJp6hLcqcAc2Kfc
KzJ4W1MWVXje9tHPWnzzZKuWBTvWQsTNrAhoojH7kW6RsYNp8is9
KzN2EMtuxS6AvzrdwfPn5MVKxLUdg8PUzwQEtEzbzpn9o5fTbkwR
L4wS5UwvyKzuV3Bt2zhE2XRhEuhV3JN3PdLyekYpp7RQa9Ckvsua
L4XkSHtHB1UUvWnrwh1aXGRs5A9y6JJGh76mCrjp9fusjMYZUiGb
KwknphhSL8sTPh6sSXcNexjTZu3KbJKtf1DuF4h1taPNCtyJWk3v
L4XENBjmFyz9gN66wNjc6gLrnZeseoSEqa2u1zy46FyVh8rhgo7R
L2hVMQFVdnuDSSGewJjsQxgmTV1oPKSw6cnMdHjcrA5tg4nMih4q
Kz9VVTQUAYkcPfw8LQ9M9uPDcZgYJxmRe88EFm5Tj1pQ3stpk7eb
L4i4UsPMv8HUABL5Pr4gtgD5R4PMoynhvAY79ySrQkyjwpGzTTke
L2ktRUJm2D8mwTpWt3MD8fMgdoUta2DHHpsVe4d9u638uMSPV9yH
KxhZi7MARbLktzZ2sXid1HwPuhoYbtfghvH6VSz8GphHCbZ8sYfm
L1sRq7rDjuWgbrKdHy7EwYG9o5fM6Mj5WZPjN6kyTgMdb8BkqGfZ
L3dVaaf1hvcQHLfJoVYyaScjD4T4Lz8RJFDFgX3zi5w6jdRTzWtS
L28B6Q69ztV6nidrF15nhbg2f3aPogt3aJNDC2wiVEhRqvd9GQfw
KywABjKGJ37kZQ8JhR8GSwfBSqNVEH4RqrBXrTMZ2iAk2teyvwFD
KzkDHJ9ZibQe9jFfMQQ43FJqovV4A8Wixqx9nUfLHgb5Mj3eGR5X
L446EX42VBmTaMoFAF1DpnchRD7kWbeCFNrRYcnAaJAFkckXe5Rm
KxHWFVhNWvJVFaKexjiDWRZ8xYvDiJEiNTcaV6HuAKr5rUV1DNbS
L4xubxagHhaYMNm89Mz2ZF47X8SdKEu3Fty9gxVDbHZNg1vMJz1y
L2DTQwEMJi3JqP5pgD8DQRqshf2y6siU5ZKfDRcdV7V9pxD5beMj
L3ikTp4F9HGicRxEA4gq2w8F3wPqz2Mn631osumJBPDsi1DdrTtc
Kz6FW1mRf21MaBBJduqb9er7wFRdaiaUyYySCzEBV4zR3uuo91bN

L25ds5quoE9943fmAqtEvFucLdQXdG3o7QwrNWS8bMfJD8U1XnR9
L2XgKW5MUahLUudGovmLGpbZfStGQPTQRGSXhCwNNyAGnF8CSt2h
KwwcgUxegtEPpqANhh7gHhK6vR7KA5h5s6kk7zvMXxhJTfSD5kER
L2y4V7Q8dGE5S74dxkWKYq7D9gfr5hBZwLFsMC1CbCRdc9pnmQiJ
L4LooAGtGZHc5QjBBa1tKwcZCf3t56qYtETT5C8NbL5MZefKXj6y
L3vzW2A8Y9WeLVG1F2v2CDDtnGgcukieWoH7tpuZZAfckDdDZbxF
L2HtvDiZV3ZUCWxeCo4qXyc12k1h5FV2qHWbV3rpjMeYgpRpL7mx
KzhZ9hRS5WnDqL9XN9cx2jgRuGXz3p1ozXh3ufXK5JuhJQWGxa7G
L5aVuD3H79DadjhJyBjpuHKZ9nU32muR4xrjnWX87onHhsQSbbxw
KwSKbbC95pckB6EnLh8hi7i54NAMHdMh47tFKbHSCGs8aMXHXfXR
L2UAwdbGgJms9VANGjUFr9Ugm3XbftfNLWSGu4H9uXvDXZYkLnWQ
L1doNDgkSjZN4eoFPR8d5Mpdp1QQeMFSG7nSNSjyHUsgQctxDLqt
Kzddhhp7qi5wvSfSMgtmQYYRLtdsY7S5LQD4wH6MmjUWffUMiiRf
L3sxURgQTKdSiiwpb6UnvUctc8uWQyHRNDA8rUmLuKyYJMHS5vYD
L3NbJuycMSQhCLZ8YLQczauH3A9jj8hmTVujT7xvgaPBNCc3vzEa
L2XUFpH44f4bP2oPv4QuzHEwp6TtvN2zfyciNzZmCtaWmCW5yAVM
KzGy1MTAZJqxJ7gmbSkagWoZjrKHgA2G1Zttug1ETzjTkQtfhMbG
L1HdwM5bb3BoKJxrdfLEb1Aq8u5BcQgcNrTXQQDgFGwK8ubed4UR
L5VTGrnUmncFuWXcV7QfBiLMqRHLukJNR56aPSQP4GECAT8VGZJL
L1AvZcDHHtqHn2nUB3MqwM21j2AKk6tsCdhBU5AvxdBCQSRifUhu
KwSnsAZ3c4JiRVuYHuW3wqgCnX9EPV6B53tJxfPR7aKef52YhdKb
Kx1NUcR5jzsNt1CZ3a1cZpnyaCH8iQ9yosa5CVx42VEGjry4eUkv
L3k2jzXA3jNjKAJc9vHjpwzM1Zp7rfbDVsLwq8ECE4YToCXNmPjV
KztbZwYy2QJwGqtt6MsHcTfombasPxMH1LHW64hGQduqWSGg3JPG
L4x5RnxTxjgcynJh7GGC9MSVCJdSTAkbXinNhpSqFnDKGTwja2nZ
L5JCumERs4HjBgUEu35fHWLfoJvrz8dWJ9cXtNnuujikHy6mFC5L
L5bL9rmgHF7MTz6XF8zjpaLvjgcmNecsGdDCmtWgvoEj84oNdgsZ
L5M7422keAbTMB5ns8yDmmk63jGmaEJxnx4ufDREBKER6nKJsL4X
Ky8pyug7eu4iJddGJmSTuy95v3JwMREQXGfRsJPADhHwVeCyywie
L2XnmqbQ7ToPK85ZAktttuCMU1jZ8BPvSxU2ojeuvyp2UfjWxAAV
L3ZJ4uJoXCmB4haAXPY9kRSNMjDyS5RLVsaTW2gv9ExG9WZZrwqB
L5jxJa3G12sbdyAgwfjBH9W3t5oYLxH6uwLDtF3tBip4pFTHYtby
L3QBpyYtKe8GNM7ABgqj1KcuBVwcr1koC8H8Z5xu5f4qFYTcFj8J
L1obmk8LeRq3oVioRQkfaeHxynJvEn9Yjhe3tH9Ui6DbixkGY396
KzZv9eWLySU6SaGFHUqnQEnx1Ua6ThU7mzjZovAKAYE8efWb17eG
L5ckvpo43TV7q48ZEFPZV8KH7FphZ9rsD7ysZ7K5cmngFMk8tCsv
L2PtECi5rK7zpmwMcj8YoUu6PU8HSgA4WJQJbnaXPZLNe6ZvHdxC
KynrjJn4HVV9kzL3qnGzSzCBqmZ4drCadGa7Rj4rpBPcxF7BkVWW
KxznXpxw9ZE3BxKDNZhKcFmdjpuP8qLEPHtdcZRM25EGQpPbfEFQ
Ky9enj2U7b9diNHyCrwp9ZBsb4UW5SrvsyPyJ61AX5AFUDMvqf5c
L3W7Tr17sCczjseWJdFbmXHH3UPx4bcsyKXeQbAkj9YH4PbTm2GJ
KxLkH3ZmaX2J2HoZwYK3YuDr4QdmtZPMTbS5ufXn2onTTbE6cfWz
L5eDj3RHC7WNnXTKHeGPVZwKQB2vQYZD7TtgxzumCXKuK5y867os
KyTJv67XsRGF7HUzBH4d9B9kJkr7Z8Ku9MRVdZ3BgX4ZLJgNJUTV
KyuAj9SD3zjgjavmS3mknSSwuVf23w2dJAiPSJzvWKmLoCGKRjND
L3XWc991wL1vrE12z66zHmWwCxEMAS1Le4w4VQZWCAWmQGpBBLD7
KycVMvWJNsHhf1JKHEkcweHX18JS4J82ocQ2rML9CtMBEpPo5SXi
KxiPUWPaYtioY8n4fnBMnUHk1F1GVkhyTAci1xoPdtS22J6BsCHb
Kz5qM6ZkDY5RUyGfgVLjNmBt7Ah8bvso4txpw2TrsRrNuMVSCws3
L1Mzf6CbuHDVuoi62Q5Cqjne3PjrLEunbAZyecaniq7JApjn8hKT

L5gut7u3J9XfrcgirdHoLX7kgfoNCpDgY8XMcgt6DmoCyB5WtP3u
KzW9nbdoujS3Aic7n2oRzbK5LDt5izuTkUcvztgR8ZK7h3Gpm8Uf
L3gxeooFvpqPmWxp6fGrYgEwAAL4JbZfxtfZRcDeZYQ3UkJJKvTQ
L28dGshWdt4v1Cifd8YKUs3qzTdtCQyB6hZWBr3bNGFyC4P9WaHV
L3ZNH1B1NqQXnmwhLULwMb13gfExug3QUVSb3dNQDYboZm6qucFs
KydfzUtGScPMfUAPzYh9Bah8ZXDgEeetHBZbVhzPWdyBrcspsenh
L11GhaBcAfmcNRrbwcjAKZAxRbciHjSk9UPbr9Y2gVnFL5r3EPPJ
L1NbMmNFQoacea7atvyQiW362XMJbB78MB53WTCv9ajXgJbt41AX
KzvzB25ipjnWSANNJq18KGj9thLk7pz3TZqAdyjuk51aHPdgMsPu
KyyNnoHT8eSAEvwWzPsZyNdsQHiqfzkxaBjVWnPNj4vg5FedCNBm
L4o2abZtTPByvgFKVoKhJndz4jSsDhPe1KbyVr2WJrTuXnz3Modb
L25LTTPhYJ8JtwmRbEDS5wQu21mLjmrBG94PtBTHPDdQtKGrn84U
KyfLstVgD7aea1ErvykLX2sde232ZkZame2jQYZbZpFsrErH3XUn
KxxsjFydL4nJH7TcwMrWKgAcFwfTbUGTUj3ku6GhgzoAPLfwWkms
KyTYni19T6mCZbxSHLAFmoBDYM9dRg1CLzsvyUdEfvftDyUzgLNf
L1395enkst63Fkz78B9XYxJiNdjyRFxYktwLRDqwNMRJW1JYzmtq
L5FM75c9FL3DCtdcZHY5mCHLT8dxKb5Jh5Y81xbZEeMBZBmuf2ZT
L1qQUyyP3YM6KqoyHvCdA1KFGZfay93t7CLjWx3nDNEWNFDzTyz8
L4tRakfmhY9wTvFTxJcuWL5QVFWyazh5StdmYWMdChvEpXurLoTW
KybmWGCU8YYJkPaApyPEw7mkK7VLJw35PyB7NervQE8siQJsFaRb
L3kSDXVkvk9W6zphsUwnoFdjXLtcwrhv5W7NLePChQwVDcJPoDRa
KyFaEZhuUnpoFa82sTEbx2M2NBsdrQzMB3qkW8ttrsk5oZyhJwnX
Kxv9Hz6pvFvJNNpLCQrMqxSGd1Ef5r2eV3txQsXBp5cbiPD4KWA6
L3t3DHeHVWs1VWQtphUvkiY4SNXRq3pb9ChWSx8Q27pjyAGFzdfi
KwfvhqHUV5UHYLyfo1tL6YNHZvqGByUFYhd8RgiDQaEoKbhYDCsR
KxjkYKgTGpmjmM75E5hSVJsvwHtALTBVueNEaJBrtGbve1qiSJma
L4CLZB1sDUnW7NizR3HNAY4xop1ieUMZnXU42pugShJavuJQRwC6
L3qx9Pd72s7t4Jfpc7Dg8CpzEu5r8h7AFF25f8mBFt86gDFCiKHp
Ky464q9cBGDmv8WrDjPmKxfBHWYiDoDWs9yUd46YFrbfnXNPBcLH
L5kZfwDL2JdU1NDxPS2o8Erhn57w5d8rQ6rGZYUQ7BuBzcQksqiQ
KwzGf4tBS7Tvk9paDB6FaVkSj4EZR6fu9PpPNS3cDujosccC7ZQp
L3VvjuuSSjqi4HzCcqgob3XhenLYD6ikkpuhx5GYgRLtmqfReUsz
KxPZPMUxXdzX958FE1JmQXjwzTyCP1awuBiT7ZCxiWdcRTENRDjV
L2DfMxrmPiu5RXSZ2nGhMkFAAXx9o5nwHZucmrTQD4jgpZasg36o
KwJubmMrJgqXmp2BUdA2sijDCJZqs6M8r7UzzdACUsGfYTJxWT95
KwpudJZJLqe9z98iiygahGsno59Tb1TZauZFFMYjimitfSfopBbX
L2JEtpevny6ZuH1iwSJmTGhE37b932T7HtdgbZRct3xs71AUjmaQ
L18PVFiKR2phsdXNc32Km9HzCQP7TvXkPMWXYZp4vSjdATM6QkBE
L1jCgjUSYELBCQnCnLKXUzPXFcPhjauhjyBKkBtveDEgeGCQekP6
L377xFw17h5aZTL1b3cNn6sNE3x9EvUGWcuiARQw1zHAMcH93PQt
Kxj3N99z4WMSCWT8kpX426A8KGsVJBVXSE4DXpDeSq3kkbFxYe3w
L26krz8bNUHCS9WFewe4MvgTTb7AhGf883NCpVgJ5RMK6C7J3qhG
Kz2ueNwJtTNVXFwhS1Am2HN3pq4TpbTjauGgfKtfn13sRfKmf37s
L3afTJUmG9PvHR4nf7XeRstiTnhbH3raEBiBdYY9HDus7G8qZE3W
KwgnEG3p2bcEUrP72oNtwMoz1Zr9TEMPvN3yJpCgU56JHbTG732j
L1pYUwM8YL6YZNpXFtuZgsiDkxExkP5oiUUCJ4s5eqsfNrTkuYCg
KxNbyVcuk9PtLr7f1pw6oYM3Y7DRfX25QdgqEHsA3RpLySfcUXT5
L4wGzNcK9q13tM1fyg8V43QQpEmofEzXnvrAEYCctiLuCSskt3in
Kzk1rwQg9vJbjLkdXibeC9mXEwYnsZTY1hbCvXQZrWB2cAd7fToa
L5jbitjRbwCnv38Mo4RHgWKNRmj9XzLeNJD3VMDe5mzsBUjKkt3g

L32BKq75wuWzRcSvqd89FZzxPxT5EVz3M2GbkXBu2uutCndrwJL2
L23t5318wREmrkMwhJR1JuVxsJaVyrxkiojiSwFKkG5GU6dtAjZb
KxasyPuFxVpRwydpZuvQtrKUGd8qMYcikNqUZHztWzC9G1wADGBW
L3Hpg7ooXgbtWrJqSSh7ajRog8U2SfqTF3AwGSXiq8NoBreom6sF
L5oFWzkBt1NABA3De7PBk9bVbE78ZDg3gCkrUSviYDKyzqFPp9yY
KytKeGSNebcaBzdJrRa7Jqs4tpp9HCKRiYkhN9RaLtwPrptQgxiy
KzQKwNgy5HGfrXmSZjNDusTiAAeujd2z91WxTvwzbLA41sSE4cBN
Ky4rEThHcWV8GfGh8DJLwLrGVS9MSAmb28HmWU2AB4nxHy6ex4Ao
KzUqC9T5rY2bUFQgNJHW3JobKXs77pHQAqhTaUg1HzkByMkynmS7
KzRpVNizBse7tSKoeJe9mNVk9pRZeKvTcrZ1oJ3s887XXBqm9dCj
KwmfV16yidsADUCsi8o88SPLvpuSk5B7sM9M1JZmS1s6QzSUVBZ5
L4ny79q449BNmriN8TsABgSNDZL3rZccmYh6GSmqdDGzfu2BCba7
Kzc84dPG61eAUeEzUxny5hz26VGbrhuRTk4rm4YaNY5C69faQYab
L1W91UkMGabBGj8VRD6YdtGe36RjEdBxkSGNejn66wSWXGXyVKXb
L5Ao48q4VnbN2D6Naurs4sehGEuQDQosAWPwMcnJX8gpbaDLkZ5d
L5izrZgRAooboaY3j2maq5rjvFYZtRpA8khLKK1LNyKsu6meHPkY
L41LDyeqSmS55qJ5wu5AwfRor3ZbRaVyqbEN2r7TZg7BnqvJJuTx
L5QGmfnyBMzTxoBFfCUdAkBgAJYwX75wTVQM4jh5HuAtotWKj9Y5
L1i6VkzpTa9wRxe1g93TBqyySUADJKFMMrSCpUBuGG1NbJSsQFNs
L2eJQkQf2mSr4swV7shtA6Wu3uvpTKpqZrNXTds67CeEDSrShC6V
KxRtX3nq6qgvgmnyo83eji4ACSFZc18hZ7sFRXuY1YoE75N3seV4
Kx3owXdFCgqrc9gqRCRFzt2GkapRxaMtnrT5gqXU4ASVfz12rrvL
Kzh4z5BKJsbyzfWv2kWs8zqnpRVB2y1r4hjCArscyDQeFj6a3NPr
L3akvUYWigq97uNzivhbZA2KLfQRLVFdeqEM5SvjwNoBS9At6RvL
L3GSU1W7SqrTcFdDAb6X1Zq9rbBNVyPH19rP25F2AgZWmRGA3twy
Kwt8zi4QHLVyvYstXZfGPJ5VtgXdXnukG2up6RybjfzwwH4zzJ3g
L3cN4wmrccAMemLQwevKKCMm6t99oAPyLJE4YeYQrwmoowpBaAyL
L4gfcHAffj7FH8MoRmTz9VDC5ceu1dk1otNDpJKMfxtLM2R7zxdE
L2LkQ47oCYMQi8HEFojSrMELgSbigRmMu8woLejC75YuxbU8szkH
L3WgJw12P8Vitftqx5Q8dXN9qvXLXfD4G7coMknvrGMcVFPgC3q4
KxruN6YFJ8zUeHHgXRsdjCW6VAYnXfh3Xa8ueam2dwB9NVKE4HtR
L13xofAeRLXfkpeUPZFmUhaGJcWJFqtoNkCroesd7osRdvesReGG
KzGk4gmENPGaPXeemUJFXeM2HZAXxCAoLdatabr1Foqf415DU2h3
KzjA3bSRXMEkM82Yz51eAGiG6cNsS5pX2o4mivmGMnTRUjoe5iie
L35WHRXRUZ3eqHCdNcWjBFfytQiFGMYgHYjv5vCJ1FtiowCDHDW8
Kwy7YCTus7VfazU2F8Mo4bVfbk7xBvKgpvs1opeS4YEdNC1R9bnG

Bitcoin once transactions are confirmed on the Bitcoin network, they are irreversible, providing strong assurance of the finality of transfers.