

T1 collaborative	T1 Pair programming	T1 input
T1 output	T1 iterative	T1 decomposition
T1 Comments	T1 surveys	T1 diagrams representing the layout of the user interface

T1 输入 shū rù	T1 结对编程 jié duì biān chéng	T1 协作 xié zuò
T1 分解 fēn jiě	T1 迭代 dié dài	T1 输出 shū chū
T1 用户界面 yòng hù jiè miàn	T1 调查问卷 diào chá wèn juǎn	T1 注释 zhù shì

T1 event	T1 event handler	T1 debugging
T1 syntax error	T1 runtime error	T1 logic error
T2 bits	T2 byte	T2 binary

T1 调试 tiáo shì	T1 事件处理程序 shì jiàn chǔ lǐ chéng xù	T1 事件 shì jiàn
T1 逻辑错误 luó jí cuò wù	T1 运行时错误 yùn xíng shí cuò wù	T1 语法错误 yǔ fǎ cuò wù
T2 二进制 èr jìn zhì	T2 字节 zì jié	T2 位 wèi

T2 decimal	T2 Overflow error	T2 Round-off (rounding) error
T2 pixels	T2 Compression	T2 Lossless compression
T2 Lossy compression	T2 Data	T2 information

T2 舍入错误 shě rù cuò wù	T2 溢出错误 yì chū cuò wù	T2 十进制 shí jìn zhì
T2 无损压缩 wú sǔn yā suō	T2 压缩 yā suō	T2 像素 xiàng sù
T2 信息 xìn xī	T2 数据 shù jù	T2 有损压缩 yǒu sǔn yā suō

T2 correlation	T2 Metadata	T2 filtering
T2 visualizing	T2 privacy	T3 variable
T3 assignment	T3 Data abstraction	T3 remainder

T2 过滤 guò lǜ	T2 元数据 yuán shù jù	T2 相关性 xiāng guān xìng
T3 变量 biàn liàng	T2 隐私 yǐn sī	T2 可视化 kě shì huà
T3 余数 yú shù	T3 数据抽象 shù jù chōu xiàng	T3 赋值 fù zhí

T3 string	T3 concatenation	T3 Boolean expression
T3 conditional (selection)	T3 nested conditional	T3 Iteration (a loop)
T3 infinite loop	T3 algorithm	T3 list

T3 布尔表达式 bù ěr biǎo dá shì	T3 拼接 pīn jiē	T3 字符串 zì fú chuàn
T3 迭代 dié dài	T3 嵌套条件 qiànào tiáojiàn	T3 条件语句 tiáojiàn yǔjù
T3 列表 liè biǎo	T3 算法 suàn fǎ	T3 无限循环 wú xiàn xún huán

T3 Binary search	T3 procedure (function)	T3 procedural abstraction
T3 abstraction	T3 library	T3 Interface
T3 simulation	T3 Efficiency	T3 heuristic

T3 过程抽象 guò chéng chōu xiàng	T3 过程 guò chéng	T3 二分搜索 èr fēn sōu suǒ
T3 应用程序接口 yìng yòng chéng xù jiē kǒu	T3 库 kù	T3 抽象 chōu xiàng
T3 启发式 qǐ fā shì	T3 效率 xiào lǜ	T3 模拟 mó nǐ

T3 undecidable	T4 Internet	T4 packets
T4 Protocols	T4 Redundancy	T4 fault-tolerant
T4 Bandwidth	T4 reliability	T4 Sequential computing

T4 数据包 shù jù bāo	T4 互联网 hù lián wǎng	T3 不可判定 bù kě pàn dìng
T4 容错 róng cuò	T4 冗余 rǒng yú	T4 协议 xié yì
T4 顺序计算 shùn xù jì suàn	T4 可靠性 kě kào xìng	T4 带宽 dài kuān

T4 Parallel computing	T4 Distributed computing	T4 speedup
T5 digital divide	T5 Bias	T5 Crowdsourcing
T5 Intellectual property	T5 copyright	T5 Open-source

T4 加速比 jiā sù bǐ	T4 分布式计算 fēn bù shì jì suàn	T4 并行计算 bìng xíng jì suàn
T5 众包 zhòng bāo	T5 偏见 piān jiàn	T5 数字鸿沟 shù zì hóng gōu
T5 开源 kāi yuán	T5 版权 bǎn quán	T5 知识产权 zhī shí chǎn quán

T5 Plagiarism	T5 Personally identifiable information (PII)	T5 identity theft
T5 phishing	T5 malware	T5 multi-factor authentication
T5 encryption		

T5 身份盗窃 shēn fèn dào qiè	T5 个人身份信息 gè rén shēn fèn xìn xī	T5 抄袭 chāo xí
T5 多因素认证 duō yīn sù rèn zhèng	T5 恶意软件 è yì ruǎn jiàn	T5 网络钓鱼 wǎng luò diào yú
		T5 加密 jiā mì