Elementary Number Theory

& ITS APPLICATIONS

$$\sum_{i \mid n} \phi(n) = 1$$

$$\phi(p^n) = p^n - p^{n-1}$$

$$f(n) = \sum_i \mu(d) F(n/d)$$

$$f_1 = 1$$
, $f_2 = 1$, $f_n = f_{n-1} + f_{n-2}$ for $n \ge 3$

$$T(n) = \begin{cases} n/2 & \text{if } n \text{ is even;} \\ (3n+1)/2 & \text{if } n \text{ is odd.} \end{cases}$$

$$P_1 + P_2 = (m^2 - x_1 - x_2, m(x_1 - x_2) - y_1)$$

$$E(P) = C \equiv P' \pmod{n}, \quad 0 \le C \le n$$

$$S \equiv D_{Aux}(M) \equiv M^{d_{Aux}} \pmod{n_{Aux}}$$

$$\prod_{i=1}^{\infty} (1-x^i) + \sum_{m=-\infty}^{\infty} (-1)^m x^{m(2m-1)/2} = 1 + \sum_{m=1}^{\infty} (-1)^m x^{m/2}$$

$$p(200) = 3,972,999,029,388$$

$$p(11k + 6) \equiv 0 \pmod{11}$$

$$\max(|a|,|b|,|c|) \le K(\epsilon)(\operatorname{rad}(abc))^{1+\epsilon}$$

$$\phi(n) = \pi \left(1 - \frac{1}{p_2}\right) \left(1 - \frac{1}{p_2}\right) \cdots \left(1 - \frac{1}{p_k}\right)$$

medical in I dissort on h

$$a^{-1} = 1 \pmod{p}$$

$$ma + nb = (a, b)$$

$$P + \infty = P$$

$$P + \infty = P$$

$$\sqrt{d^2 + 1} = [d; 2d]$$

$$\sum_{i=1}^{2m} 4x_i = 0 \pmod{11}$$

$$= a_1 M_1 y_1 + a_2 M_2 y_2 + \dots + a_r M_r y_r$$

$$Q_n = p_1p_2 \cdots p_n + 1$$

$$x^2 - dy^2 = 1$$

Kenneth H. Rosen



Number Theory And Its Applications

Shasha Hu

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