

Fig. 9. - 1988-see NY 2001 a with thousand a construction distances (1988).

Two hybrid minner inchnologies say being developed. One ones a somicembactor-Ballocetic syfficient [19]. Thermal problems for CW operation are extensively studied. A MgC-Si minner with good thermal conductivity was demonstrated and actions of the first recent temperature CW operation with 1300 nm reather-emitting linears, as shown in Fig. 3 [11]. Better results have been sittained by using Al<sub>2</sub>O<sub>2</sub>-Si minters [16].

The other is an epitionial bonding of Gada-AsP-InP active region and GaAs-AsAs mirrors, where a 144 °C pulsed operation was achieved by optical pumping. The AsAs GaAs mirror has adventages in both electrical and thermal conductivity. CW threshold of 0.8 mA [17] and manimum operating temperature of up to 69 °C [12] have been reported for 1550-tem VCSELs with double-hunded mirrors [17]. More researchy, the maximum operation was achieved in 71 °C [18], he 1999, a tanders structure of 1000-tem VCSEL optically pumped by a 600-tem VCSEL has been directored to achieve 1.5 mW if entput power [17]. However, the cost of wafer consumption in wafer facility-loss may become the final burthmark of low-

Recently, a EleAoSh QNE on Claho substitute has been demonstrated for the purpose of 1300-nm VCSELs (20). An AXSaAsSb-GuAn system has been found to firm a good DBR [21]. Tunned junction and AlAs exide confinement structures may be very helpful for long-wavelength VCSEL inconstitute [22].

#### H. ANNIANA AND AND AND STREET

The ANGelst-Ax lumine matched to bell is also considered. This aposter may exhibit a larger consideration based officet than the consequenced Guide, AxP system. Moreover, we can grove a thin AUAs layer to make the native oxide for a content constlining apotence like the GuAx-AUAs system. The preliminary smally but been made to demonstrate a stripe laser in our group, where a large T<sub>1</sub> was demonstrated. By using this system, the first manifolistic VCSES, was demonstrated, also manifolistic content of the CSES, was the content of the content

#### C. Long Worsdrigett FCNELs on GaAs Substrate

Assertion interesting system in GadisNAs lattice-matched to GaAs, as is shown in Fig. 6. This system has been promoned by Kondow et al. [24] with a gar-source molecular-beam operaxy (GSSERI). Also, 3 = 3200-nm stripe laters were fabricant, where the mirrogen content is 6.4%. Econo-temperature CW operation of horizontal cavity laters recently has been obtained, exhibitioning the threshold current density of 1.3 k.A./cm<sup>2</sup>.

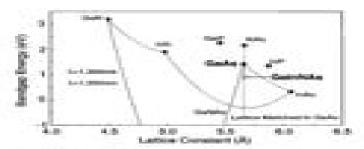


Fig. 4. Bandgay rooms lattain commit diagrams.

Also, suripe generatory bears were dominantally with a threshold of 24 mA at mean temperature [25], It is expected that elemental formal temperature is approximately 1206; at town temperature [25], If we can increase the nitrogen-content up to 7%, the wavelength band of 1300–1350 cm may be converted in particular. Ca.A.-AlAs Brings reflectors can be increpented in the same solutions, and AlAs excidention is attituded [29]. Score consideration of device design was presented [27], in any case, this system will substantially change the surface-contining local performances in the long wavelength range. Larune et al first realization is VCNII. Insing this services (29).

The long-wavelength VCSEL formultile on Ga As, as shown in Fig. 7 will have a great inspect open the tealisation of high performance devices. GaleNAs-GaAs in expected as a new matetial fin long wavelength VCSELs. Every GaAs has dissocial attraction on by applied, and a large conduction hand offlict is pipovisel. Some 1980-one edge continue bases and a 1180-one VCSELs were dominanted. We solutioned a being operation in GaleNAs solge continues govern by chemical beam options of CEEL disconstrating  $T_0 > 270$  K (29). The  $Ga_{n-1} fa_n$  As terrary solutions will be slable to stalks a high performance liner device by incorporating  $I_0 = 0.21$ . Some sophisticated method as from this terrary solutions is amongsted, x = 0.1 growing (20).

During the remarch of GalesNAs linears, we found that a highly strained GalesNa-GaAs system containing large in-content (2040%) can provide an excellent temperature characteristic [11], i.e., operating with  $E_0 > 200$  K [12]. This system should be visible for L > 1200 can VCSELs for obtain their hand-legic spend LANs [13].

A quantum that structure is considered as a long-wavelength active layer on a GuAs substrate. A 1156-mm Guln/u-dot VCSEL was represed with a threshold current of 6.5 mA [73].

#### V. Signeracy Energying Lanes in Mannesin Energy Blazes

#### A. Rittleam Girls, to Garle PCREE.

The Galin As. Ca As intrained pseudomorphic system grown on a Ga As substance entiting 0.50 year of wavefungth exhibits a leight laser gam and has been introduced into SEE a together with Ga As. Al As multilayer reflectors [34]. A tow threshold (Tr1 mA at CW) has been depointmented by Jone II pt at [36]. The threshold in current of VCSGEs has been reflected to substantilization of the necessary of the product of the produc

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## **Michael Brown**

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