|  |
| --- |
| ***Scale*** |
| * tipo: list * reposo: str * cromatic: list |
| * \_\_init\_\_() * construir1(): list * imprimir1(): str |

|  |
| --- |
| ***Chord*** |
| * tipo: list * tónica: str * cromatic: list |
| * \_\_init\_\_() * construir2(): list * imprimir2(): str |

|  |
| --- |
| ***Interval*** |
| * tipo: list * reposo: str * cromatic: list |
| * \_\_init\_\_() * construir4(): list * imprimir4(): str |

|  |
| --- |
| ***ModularChord*** |
| * tipo: list * tónica: str * inter: list * cromatic: list |
| * \_\_init\_\_() * construir5(): void * imprimir5(): str |

|  |
| --- |
| ***Work*** |
| * wind: root |
| * impes’n’(): void * impch ‘n’(): void * impint’n’(): void * impmod’n’(): void * imprimirfinal(): void |

*impes’n’; ‘n’=0,1,2,…,18  
impch’n’; ‘n’=0,1,2,…,10  
impint’n’; ‘n’=0,1,2,…,14  
impmod’n’; ‘n’=0,1,2,…,13*